

19.73

JANUARY

19..73	Bar (mb.)	Att. Ther. °C	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					HUMIDITY		SNOW-LYING		30 cm	100 cm.
											Daily	Total	Daily	Total		
JANUARY																
1	1018.2	17.2	10.3	9.9	20	09	8	7	61	1	0.3	0.3	0.0	0.0	7.1	7.6
2	1018.6	17.7	10.2	9.1	20	13	8	7	60	1	7.5	7.8	0.0	0.0	7.4	7.6
3	1029.7	17.3	1.3	1.0	00	00	8	1	45	1	2.7	10.5	0.0	0.0	7.4	7.8
4	1034.4	16.6	7.3	7.2	36	02	8	6	10	1	0.7	11.2	0.0	0.0	7.1	7.8
5	1038.3	13.8	5.6	5.4	-	00	8	2	44	1	tr	11.2	0.0	0.0	7.3	8.0
6	1041.0	16.6	6.4	6.1	-	00	7	6	01	1	tr	11.2	2.6	2.6	7.3	8.0
7	1038.3	16.4	5.5	5.4	18	05	8	6	02	1	tr	11.2	0.0	2.6	6.7	8.0
8	1038.8	14.6	5.3	4.7	16	05	8	7	02	1	tr	11.2	0.0	2.6	6.9	8.0
9	1036.8	16.5	5.3	4.2	13	02	8	6	02	1	-	11.2	0.0	2.6	6.8	8.0
10	1031.2	15.0	5.7	4.3	16	09	8	7	02	1	0.2	11.4	0.0	2.6	6.6	7.8
11	1026.8	14.8	5.5	4.3	16	09	8	7	02	1	0.1	11.5	0.0	2.6	6.5	8.0
12	1020.9	14.0	6.7	5.7	16	19	8	7	20	1	2.4	13.9	0.0	2.6	6.4	7.9
13	1019.8	14.3	6.2	5.4	16	13	8	7	02	1	0.4	14.3	0.0	2.6	6.7	7.8
14	1002.5	14.0	3.0	2.5	09	09	8	7	02	1	15.5	29.8	0.9	3.5	6.6	7.8
15	977.0	13.2	4.7	3.6	23	30	8	8	80	1	9.9	39.7	1.0	4.5	6.4	7.9
16	1001.1	11.7	-0.3	-0.8	23	09	1	8	02	3	tr	39.7	6.3	10.8	5.8	7.8
17	1012.6	12.0	-4.0	-4.0	23	05	2	6	02	3	tr	39.7	3.3	14.1	4.7	7.6
18	1017.1	11.1	0.0	-0.3	16	05	6	7	02	3	4.2	43.9	3.1	17.2	4.0	7.4
19	1001.5	12.3	6.2	5.6	16	30	8	7	63	1	24.5	68.4	0.0	17.2	4.0	7.3
20	991.1	9.6	4.9	4.6	18	09	8	7	63	2	5.5	73.9	0.0	17.2	4.8	7.0
21	999.2	7.9	1.0	0.7	23	13	8	7	62	50	0.7	74.6	0.2	17.4	4.7	6.9
22	1018.3	12.3	0.7	0.0	23	09	8	8	02	3	3.6	78.2	0.1	17.5	4.2	6.9
23	1020.4	15.0	9.9	9.7	23	09	8	7	61	1	0.2	78.4	0.0	17.5	4.4	6.7
24	1024.8	15.6	9.1	8.1	20	13	8	7	02	1	tr	78.4	0.1	17.6	5.5	6.6
25	1018.0	16.5	9.0	7.9	20	19	8	6	50	1	6.7	85.1	1.2	18.8	6.0	6.8
26	1011.0	16.3	8.0	7.5	23	24	8	7	61	1	1.2	86.3	0.1	18.9	5.8	6.7
27	1014.3	16.0	6.5	5.9	23	09	8	7	02	1	3.4	89.7	0.0	18.9	6.0	6.8
28	1020.1	16.4	8.9	8.6	25	09	8	7	51	1	0.1	89.8	0.0	18.9	6.2	6.9
29	1020.4	15.8	7.3	7.0	23	09	8	7	50	1	2.4	92.2	0.2	19.1	6.6	7.0
30	1010.4	14.8	3.1	2.6	23	09	1	8	02	1	0.4	92.6	5.4	24.5	6.7	7.0
31	1015.6	15.1	3.2	2.7	23	09	8	7	61	1	0.7	93.3	0.0	24.5	5.8	7.1

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TEMPERATURE

JANUARY

	MAX.	MIN.	CRASS MIN.	VAPOR PRESSURE	DEW POINT.	
1	11.1	9.7	8.9	4.8	9.4	O ₁ 0045-0100 r r 0400-0530 / c o r o dull day quite mild.
2	10.4	9.1	7.6	10.7	8.0	o r c dull day / r r 1345-1500, 1600-2100
3	7.2	0.7	-1.9	6.7	0.5	o f at obs / f clearing before noon r r 1500-1720 c r o r d 2100-2400
4	8.1	0.4	-0.2	10.1	7.1	o, m h 0030 h 0140 some c r o 0700-0800 / m h 1315-1600 m bec f from early ev.
5	7.8	5.2	4.8	8.9	5.3	f persisting rather mild / F o f most of day + ev.
6	6.9	2.2	0.5	9.1	5.7	F clearing leading to brighten / b o r c sunny - f - F late after + ev.
7	6.2	-1.0	-3.0	8.8	5.2	F clearing o / Dull / o dull day.
8	6.9	4.8	3.6	8.1	3.9	o / o dull day.
9	6.2	4.7	3.5	7.3	2.5	o / o dull day.
10	6.9	4.9	4.0	7.2	2.4	o / o dull day.
11	6.7	3.7	3.0	7.3	2.5	o cool r r 0020-0110 / mainly o dull day.
12	7.2	3.8	0.9	8.3	4.4	o mod breeze bec fresh early morn / r r 0715-0745 some i d r 2100 -
13	6.5	5.9	5.0	8.3	4.4	r r until 0100 h 0530 / Dull + o generally
14	7.6	2.5	1.9	6.9	1.8	o i r o r d from 0500 / o sunny period after otherwise dull h 1115 + 2000 wind bec fresh - strong from early ev
15	7.6	2.7	2.3	7.1	2.0	r r 0110-0450 h 0500-0530 / r r + ss from 1000-1300 h 1340 h 2010 h 2050 wind dec from about noon
16	3.1	-1.1	-5.2	5.3	-1.7	mainly b o r b / b o r b sunny day. cold.
17	1.3	-4.6	-8.6	4.4	-4.5	Mainly b o r b cold / mainly c o r b sunny after.
18	6.2	-8.7	-11.3	5.7	-0.9	mainly b o r b / bec b o r b sunny morn bec c + dull after r r 1550-1620 fresh - strong breeze after.
19	6.8	-2.6	-2.6	8.7	4.9	r r 0210 wind inc to force 7-8 most of nt + morn / r r 0400 + most of day o dull
20	4.8	4.5	3.4	8.3	4.3	o r r 0300-0700 and at obs / almost r r until 1400 o r c cold.
21	4.2	0.1	-1.2	6.2	0.1	i r o r s o from 0400-obs / i s o early a.m. mainly c + dull.
22	9.9	-1.4	-5.7	5.6	-1.2	mainly b o r b bec c morn / some i s o morn r r from 1430 bec r r 1600-1830 h 2030
23	10.8	0.5	-1.8	11.1	8.6	o h 0740 bec almost r r until obs rather mild / some r o morn. dull + o r c
24	12.6	8.7	7.0	9.9	6.9	mainly c mod breeze morn / mainly c quite mild day mod breeze
25	9.3	8.2	5.6	9.7	6.6	c-o fresh breeze nt + morn / h 0445 h 1000 + 1200 variable sky - few brief sunny periods after
26	8.7	3.6	0.3	10.0	7.0	almost r r 0345 until obs fresh breeze bec strong during nt / r r until 1030 mostly c mild.
27	8.9	5.0	1.6	9.7	5.1	o r c dull / dull o i d o r r a.m. r r 1400 - o
28	11.0	5.8	4.8	11.0	8.4	o i r o r d / dull o r c quite mild day
29	10.3	6.8	4.0	9.7	6.6	mainly c / mainly c + dull v h 1230 + 1600
30	6.4	2.5	-0.2	7.0	1.9	r r 0130-0200 r r 0220-0345 + 0450-0530 bec b o r b / b o r b with cont sunshine until noon
31	7.9	0.3	-2.0	7.1	2.0	b o r b bec c-o morn r r 0640-0700 + 0840-0900 / r r until 1000 some i v r after m from ev.

235.5 86.9

(5.2)

7.6 2.8

19.73	SNOW OR SLEET Bar	SNOW LYING 9h Att. Ther.	SNOW LYING 0h-24h Dry	HAIL Wet	ANEMOMETER		FOG 0h-24h Cloud Amount	AIR FROST Vis.	GROUND FROST Present Weather	GALE State of Ground	SNOW LYING 9h RAINFALL	SUNSHINE	EARTH TEMPERATURE
JANUARY					THUNDER	FOG 9h					Total	Fresh	JANUARY, 1973.
1													Total Rainfall 93.3 mm.
2													Total Sunshine 24.5 hrs
3						"	"		✓				
4						"	"		✓				
5						"	"						Max. temp. 12.6°C on 24 th
6						"	"						Min. temp. -8.7°C on 18 th
7						"	"	X	✓				
8													Lowest max. temp. 1.3°C on 17 th
9													Highest min. temp. 9.7°C on 1 st
10													
11													Mean max. temp. 7.6°C
12				snow fallo.									Mean min. temp. 2.8°C
13													
14										≡			Mean temp. for month 5.2°C
15													
16									✓				Min. grass temp. -11.3°C on 18 th
17								X	✓				
18								X	✓				Highest Bar. M.S.L. 1041.0 mb on 6 th
19								X	✓				Lowest Bar. M.S.L. 977.0 mb on 14 th
20													
21	*								✓				Highest daily rainfall 24.5 mm. on 19 th
22								X	✓				Highest daily sunshine 6.3 hrs. on 10 th
23									✓				
24													
25													
26													
27													
28													
29													
30									✓				
31									✓				
	1	-	-	1	-	4	4	5	12	1	-	-	

FEBRUARY

1973.		ANEMOMETER										RAINFALL		SUNSHINE		EARTH TEMPERATURE	
FEBRUARY		Bar	Att. Ther.	Dry	Wet	DIR.	FORCE	Cloud Amount	Vis.	Present Weather	State of Ground	HUMIDITY		SNOW-LYING			
		(mb.)	°C									Daily	Total	Daily	Total	30 cm.	100 cm.
1	1020.9	16.1	8.0	7.9	23	05	8	5	21	1		0.1	0.1	0.0	0.0	6.0	7.2
2	1029.6	18.1	8.3	8.1	27	05	8	7	02	1		0.3	0.4	0.3	0.3	6.4	7.1
3	1029.6	16.1	7.6	7.0	20	09	8	7	50	1		tr	0.4	0.0	0.3	6.9	7.2
4	1027.5	16.0	7.9	7.1	20	09	8	7	02	1		tr	0.4	0.0	0.3	7.1	7.2
5	1027.4	15.9	4.8	4.0	27	09	4	8	02	1		tr	0.4	4.0	4.3	7.2	7.5
6	1020.5	16.2	9.2	8.4	25	19	8	7	50	1		0.7	1.1	0.2	4.5	7.2	7.5
7	1012.3	17.2	5.8	5.2	23	09	3	7	02	1		0.9	2.0	3.6	8.1	7.4	7.7
8	1003.7	13.9	4.4	3.7	23	09	8	7	02	1		3.3	5.3	0.0	8.1	6.8	7.5
9	1001.5	13.3	1.6	1.4	25	05	8	7	26	1		0.3	5.6	4.2	12.3	6.2	7.7
10	1014.1	13.4	4.8	3.6	27	19	3	8	02	1		1.8	7.4	2.4	14.7	5.8	7.6
11	1021.3	13.9	5.5	5.2	25	13	8	8	60	1		8.0	15.4	0.1	14.8	5.6	7.4
12	987.2	12.9	1.3	1.1	27	13	8	7	26	1		11.5	26.9	0.3	15.1	6.1	7.3
13	984.6	14.0	-0.2	-0.3	29	09	8	8	26	9		7.4	34.3	2.6	17.7	5.8	7.4
14	973.2	12.5	-2.3	-2.5	23	09	8	8	02	9		10.8	45.1	5.3	23.0	5.2	7.2
15	996.1	13.2	-1.3	-1.5	-	00	7	7	02	9		1.0	46.1	3.9	26.9	4.9	6.3
16	1016.3	9.5	-5.0	-5.3	18	05	2	7	02	9		tr	46.1	2.8	29.7	4.5	7.1
17	1020.5	9.3	-4.0	-4.1	14	02	0	4	28	9		tr	46.1	6.6	36.3	4.4	6.9
18	1023.8	11.9	3.0	2.4	20	09	8	7	02	9		0.3	46.4	0.0	36.3	4.0	6.7
19	1024.0	14.7	7.4	7.3	23	09	8	6	20	5		0.5	46.9	0.4	36.7	4.0	6.7
20	1029.5	15.4	8.3	7.9	25	09	8	8	02	1		0.4	47.3	1.6	38.3	5.0	6.3
21	1024.2	16.7	7.5	6.7	27	09	7	7	02	1		1.3	48.6	3.5	41.8	5.9	6.4
22	1020.8	16.2	4.4	3.2	27	13	7	8	02	1		4.6	53.2	4.4	46.2	5.9	6.6
23	1013.2	14.6	2.4	1.9	27	13	8	7	86	1		4.0	57.2	2.4	48.6	5.2	6.6
24	1010.7	15.7	2.5	1.5	27	05	2	8	02	1		0.3	57.5	7.1	55.7	5.0	6.8
25	1014.9	13.0	-0.3	-0.3	27	09	8	6	73	9		3.3	60.8	0.0	55.7	4.5	6.5
26	1015.2	12.3	0.8	0.4	-	00	8	5	02	9		tr	60.8	0.0	55.7	4.3	6.5
27	1024.7	13.3	3.7	2.3	18	09	3	7	02	1		1.3	62.1	2.8	58.5	4.8	6.6

1973

TEMPERATURE

FEBRUARY

MAX.	MIN.	GRASS MIN.	VAPOUR PRESSURE	DEW POINT
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Remarks:

1	10.4	3.0	-0.3	10.5	7.7	o m. r. 0530-0820 / Dull, m most of day. Mild day.
2	13.5	7.1	4.2	10.7	8.0	Dull + o mild / mainly o or c dull mild day.
3	9.0	7.2	7.0	9.5	6.3	Dull, o + mild r. 0100 - 0130 / Dull o mild day with mod breeze.
4	9.7	7.2	6.8	9.4	6.2	o + mild / dull + mainly o or c + quite mild.
5	9.8	3.0	-1.0	7.4	2.7	bec mainly bc + somewhat cooler / b or bc + mainly sunny until early after ^{late after.} bec c from
6	11.0	4.8	2.8	10.3	7.5	mainly c or o fresh breeze morn / mainly o or c dull day with fresh breeze p. 1030, 1840 + 1945 + 2330
7	9.4	4.7	0.3	8.4	4.5	mainly c bec bc morn r. until 0310 / mainly bc with some sunny periods + some c-o periods bec ^{cldy late after. r. 2030 - 2130}
8	5.6	3.1	-0.7	7.4	2.7	mainly o / o r 1130 - 1330 + 1445 - 1640 clearing late ev.
9	5.5	-0.2	-4.0	6.6	1.0	mainly b-bc cllding morn r. 0800-0830 ps 0845 / c or bc with sunny periods + v p o.
10	6.5	0.9	-3.2	7.0	1.9	Variable clld p. 0320 + 0700 / Variable clld scattered brief sunny periods p. 1145, 1245 p. 1345 + 1530, ¹⁹¹⁵
11	8.8	2.3	-1.7	8.6	4.8	mainly c or o p. 0240-0450, 0530 r. 0810-06 / mainly o or c ^{1815-2045 r. 2143-2300 r. 2315 -}
12	2.1	1.0	0.0	6.1	-0.1	r. 0445 windy nb p. 0445 p. 0510 p. 0515 p. 0615 ^{fell to cold mod breeze snow lying from after} v freq p. + ps 0700-080 / c ps most of day some p of snow
13	2.0	-1.5	-1.0	5.8	-0.7	some ps during nt / mainly sunny morn c ps after + ev.
14	1.2	-3.4	-2.2	4.8	-3.2	some ps before midnight / clearing after 0600 bec fine + sunny, clouding late after.
15	2.7	-2.3	-4.3	5.2	-2.1	ps during nt + morn / mainly c, a few sunny periods late m bec bc b + sunny late after ^{some fine early after}
16	2.7	-7.3	-10.5	3.7	-6.7	b-bc / b or bc some sunshine cold.
17	3.8	-4.5	-6.2	4.3	-4.8	b. F. early / b or bc with almost cont sunshine
18	7.5	-4.3	-4.2	6.7	1.4	bc-c / mainly c or o, somewhat milder some r. 1600
19	11.8	3.0	2.3	10.1	7.2	c-o rather mild snow thawing rapidly ^{some do before 0700.} r. 0600-0700 / mainly dull o day with some d mild.
20	12.3	7.4	4.0	10.3	7.4	p. 0130 some v r. 0400-0700 / Variable sky mild day with some sunny periods morn.
21	9.4	7.0	4.0	9.9	6.8	mainly o or c p. 0330 / mainly c p. 1020 p. 1215 + p. 1430-1730 p. 1900 v p. 2230-0000
22	7.1	2.5	-0.7	6.7	1.4	mainly c v p. 0-0100 cooler / c or o p. 1030 p. 1220, cold freq p. 1230-1720 some p of s + r s p. 1400 ^{h. 21p. 2315}
23	6.2	1.0	1.2	6.6	1.0	c or o v freq p. 0115-0300 p. 0240 p. 0400, p. 0550 p. 0630 + 0710 ^{warm sunny period} / equally freq p. r + r s until 1700
24	6.6	-0.8	-4.8	5.6	-0.1	b or bc / mainly b or bc sunny day.
25	1.9	-2.7	-8.7	5.9	-0.3	mainly b-bc bec c-o ss from 0845 / 5.5 morn a few light snow flurries after cool. some c s 1900-2000
26	4.9	-0.7	-1.0	6.1	0.0	mainly c + m / mainly c or o dull day clearing ev.
27	6.2	-0.5	-5.7	4.0	-0.2	mainly bc / bc with long sunny period morn bec mainly c-o r r 1550-1700
28	11.0	2.0	-1.1	8.1	3.9	bec c-bc / b or bc + sunny until early after bec c-o r. 2130
29						
30	198.6	39.0				
31						

HUMIDITY

FEBRUARY, 1973

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19.13...					ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
MARCH	Bar (mb.)	Att. Ther. C.	Dry	Wet	Dir.	Force					DAILY	TOTAL	DAILY	TOTAL	30 cm	100 cm.
1	1014.0	16.0	8.7	8.0	25	09	8	7	60	1	1.8	1.8	4.2	4.2	5.5	6.3
2	1025.3	15.2	6.0	5.1	23	19	8	8	02	1	2.2	4.0	0.1	4.3	5.4	6.6
3	1022.0	16.3	6.8	6.4	27	05	8	7	60	1	1.5	5.5	2.0	6.3	5.8	6.5
4	1016.5	14.6	8.2	7.7	23	13	6	8	02	1	0.5	6.0	1.3	7.6	6.4	6.6
5	1022.7	13.7	3.4	2.4	23	09	2	8	02	1	5.3	11.3	6.6	14.2	6.2	6.8
6	1021.2	16.0	2.5	2.0	27	09	4	8	02	5	0.2	11.5	5.7	19.9	5.8	6.8
7	1034.9	17.8	4.8	3.9	27	09	8	8	02	1	0.6	12.1	2.1	22.0	5.8	6.7
8	1035.3	20.2	4.4	3.6	18	09	8	8	02	1	tr	12.1	1.7	23.7	6.1	6.8
9	1033.8	19.0	2.2	1.7	00	00	4	8	02	3	tr	12.1	6.7	30.4	5.8	6.8
10	1033.9	14.9	-1.0	-1.0	16	05	8	1	45	1	0.0	12.1	2.5	32.9	5.6	6.8
11	1033.6	11.2	-1.2	-1.2	16	05	8	0	45	1	0.1	12.2	0.1	33.0	5.4	6.8
12	1031.0	17.3	-0.2	-0.5	16	05	8	1	43	1	tr	12.2	2.4	35.4	5.3	6.7
13	1032.7	15.9	2.4	2.3	00	00	8	4	10	1	0.0	12.2	0.0	35.4	5.7	6.8
14	1033.4	16.1	1.1	1.0	09	02	8	5	10	1	0.0	12.2	0.5	35.9	5.5	6.8
15	1036.1	18.0	2.9	2.2	07	05	8	6	02	1	0.0	12.2	0.2	36.1	5.4	6.7
16	1035.8	20.1	4.1	2.9	18	05	8	6	02	1	0.0	12.2	1.1	37.2	5.8	6.8
17	1032.1	18.2	6.0	5.1	27	05	8	6	02	1	tr	12.2	3.5	40.7	6.4	6.7
18			8.5	8.1	34	05	8	7	20	1	0.0	13.2	5.4	46.1	7.2	6.8
19	1031.7	18.5	6.4	5.8	02	05	8	7	02	1	0.0	12.2	0.0	46.1	7.1	6.9
20	1031.6	18.2	7.6	5.2	00	00	8	7	02	1	0.0	12.2	3.2	49.3	7.2	7.1
21	1027.9	17.9	7.2	5.8	18	05	8	7	02	1	0.0	12.2	7.9	57.2	7.0	7.2
22	1020.0	18.5	5.9	4.9	20	09	8	7	02	1	0.4	12.6	3.0	60.2	7.3	7.4
23	1012.8	21.5	8.2	6.3	18	13	8	7	02	1	0.7	13.3	6.3	66.5	7.7	7.5
24	993.8	13.4	8.8	7.6	16	19	8	7	25	1	2.7	16.0	4.4	70.9	8.0	7.5
25	1002.4	15.2	8.9	7.5	25	19	8	7	02	1	1.8	17.8	2.6	73.5	8.4	7.7
26	1021.3	20.7	6.0	4.7	27	05	7	7	02	1	tr	17.8	3.7	77.2	7.8	7.9
27	1015.8	16.5	8.8	7.4	16	13	8	8	03	1	3.6	21.4	0.5	77.7	7.7	7.8
28	1023.0	20.3	7.2	5.6	27	05	6	8	03	1	tr	21.4	4.9	82.6	7.8	8.0
29	1028.3	22.1	6.4	5.2	20	09	6	8	02	1	2.1	23.5	1.0	83.6	7.7	7.9
30	1017.1	20.3	6.4	4.9	29	09	3	8	02	1	0.1	23.6	8.4	92.0	8.2	8.0
31	1018.7	15.9	7.1	5.8	23	24	8	7	02	1	3.0	26.6	2.3	94.3	8.0	7.9

19.13

TEMPERATURE

HUMIDITY

MARCH

MAX.	MIN.	GRASS MIN.	VAPOUR PRESSURE	DEW POINT
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Remarks: -

1	9.3	5.4	2.8	10.1	7.2	mainly c-o, r. r. 0700-0830 / o-c h. 0920 r. r. 1010-1110 h. 1830 clearing from noon with cont. sunshine.
2	9.4	1.0	-2.5	8.2	3.9	b or bc clding motn / dull mostly o day some r. before 0000.
3	10.0	5.5	1.8	9.6	5.9	ir. 0030-0330, ir. at obs / c or bc with sunshine. Mild c-o r. r. h. 2030
4	10.3	5.8	4.2	10.1	7.1	c-o r. r. on 0430-0800 / mainly c h. 1250, 1330 + 1440 a few brief sunny intervals
5	8.9	0.6	6.5	6.4	0.8	Mainly c-bc / fine + sunny until mid after h. 1420 h. 1500 P. 1700 h. 1900
6	7.9	0.4	-1.8	6.6	1.2	Variable sky h. 0030, ir. + o 0230-0600 h. 0710 / variable sky but mainly sunny v. h. 1000, 1400 + 1640
7	11.1	0.8	-3.5	7.3	2.5	mainly c or o / mainly c long sunny period at noon.
8	8.3	3.3	-0.3	7.3	2.5	mainly c or o / o a.m. o-c after. some sunshine.
9	10.9	-0.2	-4.7	6.6	1.0	c-bc / bc with almost cont. sunshine f - F ev.
10	6.8	-3.9	-7.8	5.6	-1.1	F. nt + motn / F-f clearing early a.m. bc or c after, some sunshine, f - F from 2000.
11	4.7	-2.6	-5.0	5.5	-1.3	F nt + motn / F-f clearing early after, bec f - F from early ev.
12	9.1	-2.3	-1.2	5.6	-1.1	F / F f clearing about noon bec bc + sunny after.
13	7.4	-0.2	-4.0	7.1	2.1	F early clearing before obs / mainly dull c day.
14	6.4	-1.7	-7.1	6.5	0.9	c with bc periods / mainly dull + c a few brief sunny periods late after.
15	7.8	-0.7	-5.1	6.6	1.0	Mainly c-o / Mainly c mild.
16	10.2	2.1	-0.6	6.6	1.0	Mainly c-o / Mostly c. Some sunny periods around midday
17	12.9	4.4	3.9	8.8	3.9	Mainly c-o / c or bc Mild with sunny periods.
18	13.5	6.0	6.3	10.3	7.7	c-o some ir. or d from 0800 / c bec bc-b with cont sunshine from noon.
19	10.3	2.1	-3.4	8.7	5.0	bc early bec c-o / mainly c dull mild day.
20	12.4	3.7	0.3	6.8	1.6	mainly c / dull c mild motn bec bc-b with warm sunny periods after.
21	14.2	0.2	-5.2	8.0	3.9	bc bec c / clearing after obs bec b fine day with cont sunshine
22	13.7	2.7	-1.5	7.8	3.5	b-bc-c sunny period before obs / clearing after obs. with sunny periods early am. bec mainly bc-c cool breeze.
23	15.4	6.0	4.8	8.0	3.8	mainly c h. 0230 + 0300 / clearing after obs sunny late motn cont sunshine 1300-1700 h. 2300 -
24	11.8	6.6	1.3	8.7	5.0	mainly c bec o h. until 0015 / Variable cld some sunshine h. 1330 1830 P. 2200
25	11.7	5.3	1.5	9.1	5.7	mainly c bec o h. 0530 / c P. 1140 h. 1220, some clear periods some brief sunny periods motn, freq. v. brief sunny intervals after + ev.
26	9.9	-0.4	-5.6	7.5	2.9	b or bc sunny period motn / sunny motn, dull + mainly c after.
27	9.6	5.2	0.3	9.1	5.6	mainly c bec o mod breeze / o or c dull with mod fresh cool breeze dec ev almost r. r. 1920-2100 r. r. 2130 -2200
28	12.1	1.7	-2.6	7.9	3.6	mainly c, clearing long sunny period bef. obs / c bc sunny periods until early after mod breeze.
29	11.5	3.2	-1.4	7.8	3.5	c with bc periods / mainly c, a few short sunny periods motn bec o fresh breeze all day h. 2150, 2120
30	10.8	3.4	0.1	8.3	4.3	c-o r. r. 0145-0430 bec bc-b + sunny early / mainly b long sunny periods gentle breeze inc to fresh
31	11.7	2.8	-1.3	8.2	4.1	o bec c strong breeze / mainly c h. 1400 h. 1510 h. 1730 h. 2050 cool fresh breeze strong, some short sunny periods. v. freq h. 2140-2300

19.13.. MARCH	SNOW OR SLEET Dur	SNOW LYING 9h Attr. Ther.	SNOW LYING 0h-24h Dry	HAIL Wet	ANEMOMETER		FOG 0h-24h Cloud- Amount	AIR FROST Via.	GROUND FROST Present Weather	GALE State of Ground	SNOW LYING- 9h HUMIDITY		SNOW LYING	
					THUNDER	FOG 9h					TOTAL	FRESH	MARCH 1973.	
1													Total Rainfall	26.6 mm
2									✓				Total Sunshine	943 ho.
3														
4													Max temp	15.4°C on 23rd.
5				▲									Min temp	-3.9°C on 10th
6									✓					
7									✓				Lowest Max temp	4.7°C on 11th
8									✓				Highest Min temp	6.6°C on 24th
9						≡	≡	x	✓					
10						≡	≡	x	✓				Mean Max temp	10.3°C
11						≡	≡	x	✓				Mean Min temp	2.1°C
12						≡	≡	x	✓					
13						≡	≡	x	✓				Mean temp for month	6.2°C
14								x	✓					
15								x	✓				Min grass temp	-7.8°C on 10th.
16									✓					
17													Highest Bar HSL	1036.1 on 15th
18													Lowest Bar HSL	993.8 on 24th
19									✓					
20									✓				Highest daily rainfall	5.3 mm on 5th
21									✓				Highest daily sunshine	8.4 on 30th
22									✓					
23														
24														
25														
26								x	✓					
27														
28									✓					
29									✓					
30									✓					
31	-	-	-	1	-	4	4	8	✓	-	-	-		

[illegible][illegible]

1	1012.3	17.2	5.8	4.9	23	19	8	7	25	1	21.1	21.1	1.3	1.3	8.2	8.0
2	1003.4	18.3	1.8	1.6	32	09	8	7	83	9	0.8	21.9	5.4	6.7	7.9	8.1
3	1027.0	18.6	5.5	3.5	23	09	8	8	03	1	6.6	28.5	5.1	11.8	7.0	8.3
4	1011.3	21.2	11.1	10.5	23	24	8	7	61	1	0.6	29.1	0.5	12.3	7.4	7.9
5	1016.4	18.8	5.9	4.9	23	09	4	8	01	1	2.3	31.4	7.5	19.8	7.9	7.9
6	1001.9	20.6	6.5	4.5	32	19	4	8	03	1	2.6	34.0	8.5	28.3	8.0	8.1
7	1023.7	15.1	7.4	5.4	34	05	6	8	03	1	0.2	34.2	8.5	36.8	7.8	8.1
8	1024.8	12.9	5.4	3.4	36	05	7	8	01	1	0.3	34.5	7.3	44.1	7.7	8.2
9	1022.5	19.2	4.8	2.6	36	05	7	8	03	1	Jr	34.5	3.6	47.7	7.2	8.2
10	1020.6	19.6	7.1	6.6	23	05	8	7	02	1	0.0	34.5	0.1	47.8	7.5	8.0
11	1020.3	20.4	6.9	6.0	36	05	8	7	51	1	1.3	35.8	0.1	47.9	7.9	8.0
12	1020.6	21.6	8.7	7.8	32	09	8	7	02	1	1.1	36.9	1.2	49.1	8.2	8.1
13	1025.5	20.8	9.3	7.9	36	05	7	7	02	1	Jr	36.9	1.4	50.5	8.7	8.3
14	1029.5	20.7	9.1	7.6	34	05	8	7	02	1	0.0	36.9	0.7	51.2	9.0	8.3
15	1032.0	19.8	10.6	9.3	34	05	6	8	01	1	0.0	36.9	4.5	55.7	9.4	8.6
16	1033.9	22.4	11.4	10.1	34	05	8	7	02	1	0.0	36.9	5.9	61.6	9.9	8.5
17	1034.8	20.4	8.7	8.1	32	05	8	7	02	1	Jr	36.9	0.6	62.2	9.9	8.8
18	1031.7	21.8	9.2	8.3	34	05	8	7	20	1	0.0	36.9	3.8	66.0	9.9	8.8
19	1029.7	17.4	8.9	6.5	36	09	6	8	02	1	0.2	37.1	11.2	77.2	10.2	9.0
20	1023.7	18.9	9.6	7.6	34	05	8	7	01	1	2.7	39.8	1.0	78.2	10.3	9.1
21	1018.1	17.4	8.4	5.6	36	05	4	8	01	1	0.9	40.7	5.5	83.7	10.1	9.3
22	1019.6	17.9	6.9	5.2	05	13	6	8	02	1	2.2	42.9	6.0	89.7	9.9	9.4
23	1021.1	18.4	7.9	6.3	05	19	8	7	02	1	0.6	43.5	1.5	91.2	9.8	9.3
24	1018.5	18.9	7.7	6.2	05	09	8	7	50	1	0.3	43.8	6.1	97.3	9.8	9.4
25	1023.7	21.6	8.3	6.6	07	05	8	8	02	1	0.0	43.8	9.5	106.8	10.0	9.4
26	1020.1	21.0	8.5	6.8	05	05	6	8	02	1	0.0	43.8	2.9	109.7	10.5	9.6
27	1014.4	19.8	9.9	7.7	05	05	8	8	02	1	0.0	43.8	0.3	110.0	10.5	9.6
28	1007.2	21.8	4.9	3.8	05	09	8	7	03	1	0.1	43.9	2.1	112.1	10.7	9.7
29	1009.0	16.0	6.0	3.6	36	05	2	8	02	1	3.0	46.9	7.7	119.8	9.7	9.7
30	999.9	16.2	7.1	4.9	18	09	7	8	02	1	5.5	52.4	4.0	123.8	10.4	10.0
31																

19.73.

TEMPERATURE

HUMIDITY

APRIL

MAX

MIN.

GRASS
MIN.VAPOUR
PRESSUREDEW
POINT.

Remarks: -

1	10.2	3.1	0.9	7.9	3.6	freq. f. 0030-0330 f. 0610 mainly c, a few sunny periods motn r. 1730-2100 fresh - strong breeze	dec early ev.
2	7.4	-0.1	-0.1	6.8	1.4	mainly r. & bec f. r. 5 during motn f. 0800 + at obs tested early am long period from before noon, tested ev. some ice motn f. of snow pellets 1445 f. 1630 sunny	
3	11.1	-1.7	-5.5	6.3	0.4	bec bc - b sunny motn f. 1710, r. 1800-2100 r. 2100 - 0	
4	13.1	4.0	4.2	12.2	9.9	r. g. until 0300 some i. r. or id until obs r. g. 1650-1700 mainly dull strong breeze all day f. 2240	
5	11.2	3.6	-0.6	7.8	3.5	mainly c or o f. 0700 fresh breeze dec during nt, sunny period motn f. 1455 1720 1855 sunny day pol ice	
6	9.1	2.4	-1.2	6.8	1.5	P. 0130 + 0300 f. 0320 + 0400 P. 0510 + 0530 long sunny period before obs f. 2230 1400 with humd 1500 sunny day, fresh breeze	
7	9.9	0.5	-3.8	7.4	2.6	P. 0650 sunny motn till obs bc - c f. 1220 snow pellets 1230 sunny periods with strong breeze.	
8	9.7	-1.9	-5.4	6.1	0.1	mainly o bec o before obs, long sunny period a few f. of snow pellets + some i. c. snow flurries after.	
9	9.1	-3.4	-7.1	5.6	-1.2	bc or b sunny motn bec at obs mainly c - o sunny period motn.	
10	10.4	2.7	1.3	9.4	6.0	mainly c - o mainly c - o dull day	
11	9.8	5.7	1.4	8.6	4.8	mainly c - o mainly c - o dull day some d.	
12	11.3	4.3	-0.9	9.8	6.7	r. g. 0130-0230 f. r. 0320 f. r. 0510 scattered brief sunny intervals r. g. 2030-2150	
13	12.6	5.5	3.8	9.4	6.1	r. g. until f. 0515 + 0645 c bec bc with frequent sunny periods.	
14	12.3	6.4	5.4	8.5	4.6	mainly o and dull mainly c dull day sunny intervals motn.	
15	16.8	7.5	6.6	10.6	7.9	mainly c, rather mild c bec bc - bec b mild day with sunny periods from before noon.	
16	14.6	6.8	1.8	11.4	8.8	bc - c some d. after obs mainly sunny + warm from before noon.	
17	13.6	1.9	-1.4	10.3	7.4	mainly c - o r. g. 1040 - 1110 some sunny intervals around noon.	
18	14.5	7.8	3.7	10.2	7.2	mainly c - o sunny periods afternoon	
19	12.3	5.6	0.8	7.8	3.4	mainly c sunny motn mainly continuous sun from obs to sunset f. 2250	
20	11.5	5.3	-	8.9	5.3	mainly o bec c f. 0530 short sunny periods before obs short sunny intervals after obs f. 1040-1130	ice pellets 1500
21	10.8	2.4	-1.1	6.8	1.6	c bec bc sunny motn before obs some brief sunny periods f. 1740-1800 mainly c.	
22	10.1	2.4	-0.8	7.5	2.8	mainly o bec c sunny period before obs short sunny periods mainly c f. 1215-1220, 1245-1250	PR 1310-1315 with ice pellets f. 2340-
23	12.3	4.8	-0.5	8.3	4.3	mainly o f. r. 0140 r. 1400-0240 f. r. 0240-0310 mainly o or c some sunny periods early afternoon	
24	12.1	4.8	3.5	8.3	4.3	mainly o or c f. g. 0030-0110 mainly bc f. 1200 sunny period motn sunny afternoon + ev.	
25	15.6	3.9	-0.1	8.4	4.5	mainly c - bc sunny period at obs mainly bc - b continuous sun from obs to sunset.	
26	12.2	1.7	-1.7	8.5	4.6	bc early sunny periods mainly bc - b sunny periods after obs.	
27	13.8	5.7	5.2	8.7	5.0	o to c dull motn some short periods of sun during day mainly c and dull	
28	6.9	1.7	-2.2	7.1	2.1	c bec o sunny period early motn mainly c or o some t. 1430-1500 a few short sunny periods	ev.
29	9.7	-3.0	-6.8	5.8	-0.3	bec mainly bc or b sunny motn mainly b or bc sunny motn bec mainly c with a little	sunshine after sunset f. 2200-0.
30	10.9	0.3	-1.2	6.9	1.7	o - c almost r. - 0130 f. 0545 sunny motn before obs mainly c sunny periods motn P. 1200 bec r.	
31						until 1810 f. 1830	

1973

APRIL

SNOW
OR
SLEETSNOW
LYING
9HSNOW
LYING
0h-24h

HAIL

THUNDER

FOG 9h

FOG
0h-24hAIR
FROSTGROUND
FROST

GALE

SNOW
TOTALLYING 9h
FRESH

APRIL 1973.

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17

Total Rainfall 52.4 mm
Total Sunshine 123.8 hrs.Max temp 16.8°C on 15th
Min temp -3.4°C on 9th.Lowest Max temp 6.9°C on 28th
Highest Min temp 7.8°C on 18th.Mean Max temp 11.5°C
Mean Min temp 3.0°C

Mean temp for month 7.3

Min grass temp -7.1 on 9th.Highest Bar HSL 1034.8 on 17th
Lowest Bar HSL 999.9 on 30th.Highest daily rainfall 21.1 mm on 1st.
Highest daily sunshine 11.2 hrs. on 19th.

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17

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19.73.

MAY

ANEMOMETER

HUMIDITY

SNOW-LYING

RAIN FALL SUNSHINE EARTH TEMPERATURE.

Bar

Att.
Ther.

Dry

Wet

Dir.

Force.

Cloud
Amount

Vis.

Present
WeatherState of
Ground

DAILY

TOTAL

DAILY

TOTAL

30cm

100cm.

	Bar	Att. Ther.	Dry	Wet	Dir.	Force.	Cloud Amount	Vis.	Present Weather	State of Ground	DAILY	TOTAL	DAILY	TOTAL	30cm	100cm.
1	1005.0	13.2	7.8	5.7	27	09	7	8	03	1	1.2	1.2	9.3	9.3	9.9	9.9
2	1013.9	20.7	9.3	6.6	18	05	6	8	01	1	5.6	6.8	6.5	15.8	10.0	9.8
3	1007.2	20.0	5.2	4.8	05	19	8	7	63	1	16.6	23.4	0.0	15.8	10.5	9.8
4	1000.4	19.7	8.9	8.5	14	09	8	7	61	1	1.8	25.2	3.0	18.8	9.9	9.8
5	999.7	20.5	8.5	8.1	20	13	8	7	51	1	1.0	26.2	1.2	26.0	10.6	9.8
6	999.5	17.6	10.9	8.4	23	09	7	8	02	1	1.5	27.7	8.0	28.0	10.7	10.0
7	1009.9	22.4	10.1	8.6	32	09	8	7	81	1	1.2	28.9	2.4	30.4	11.3	10.0
8	1021.1	16.9	8.6	7.8	23	13	8	7	02	1	1.3	30.2	0.1	30.5	11.1	10.1
9	1019.6	21.6	11.1	10.3	23	19	8	7	51	1	7.6	37.8	0.4	30.9	11.4	10.3
10	1011.4	16.8	9.6	7.2	27	09	7	8	80	1	1.0	38.8	9.9	40.8	11.2	10.3
11	1020.7	20.6	8.6	7.1	23	09	8	7	02	1	Jr	38.8	3.7	44.5	11.2	10.4
12	1022.4	14.8	10.2	8.6	20	19	8	7	02	1	4.2	43.0	0.1	44.6	11.3	10.4
13	1017.1	17.9	8.7	7.7	27	05	8	7	02	1	Jr	43.0	9.2	53.8	11.4	10.5
14	1024.3	20.8	10.1	7.3	32	05	6	8	02	1	0.0	43.0	7.9	61.7	11.7	10.6
15	1034.7	18.0	9.8	7.3	32	05	6	8	01	1	0.0	43.0	11.4	73.1	11.8	10.7
16	1023.8	19.2	13.1	10.4	16	05	8	7	03	1	0.0	43.0	11.4	84.5	11.9	10.8
17	1014.2	20.9	10.0	7.8	09	19	8	8	02	1	0.0	43.0	3.5	88.0	12.3	10.8
18	1010.1	20.9	13.0	10.9	14	05	7	8	02	0	0.0	43.0	8.5	96.5	12.4	10.9
19	1010.2	17.8	13.0	10.2	09	05	8	8	02	0	0.7	43.7	9.1	105.6	13.3	11.1
20	1002.1	16.9	8.0	7.2	05	13	8	7	51	1	2.7	46.4	1.5	107.1	13.4	11.2
21	997.0	20.7	9.2	8.9	05	05	8	7	61	1	5.4	51.8	1.2	108.3	12.9	11.3
22	1008.5	21.4	14.7	12.7	14	09	8	8	02	1	Jr	51.8	7.5	115.8	13.1	11.5
23	1011.2	20.9	11.9	11.1	05	05	8	7	02	1	0.0	51.8	0.7	116.5	13.5	11.5
24	1019.9	20.3	12.4	11.6	23	09	8	7	50	1	0.0	51.8	2.0	118.5	13.7	11.6
25	1023.8	19.9	14.5	12.3	14	09	8	8	02	1	1.1	52.9	2.3	120.8	13.9	11.9
26	1023.4	17.1	13.6	12.2	14	05	8	7	02	1	Jr	52.9	5.4	126.2	13.9	11.9
27	1022.7	18.0	13.6	13.3	18	05	8	7	02	1	0.1	53.0	0.0	126.2	14.4	12.0
28	1016.4	17.9	16.6	14.7	16	05	8	7	02	1	0.0	53.0	0.3	126.5	14.3	12.2
29	1010.1	21.5	13.5	12.4	14	09	8	7	02	1	2.6	55.6	0.0	126.5	14.6	12.3
30	1000.2	17.4	13.8	12.6	23	05	8	8	02	1	0.4	56.0	0.5	127.0	14.4	12.3
31	1008.7	19.4	10.7	7.8	32	09	6	8	02	1	0.0	56.0	6.4	133.4	14.6	12.6

	MAX	MIN	GRASS MIN.	VAPOR PRESSURE	DEW POINT.	Remarks: -
1	13.1	0.6	-1.3	7.4	2.6	h ₀ 0210 bec bc-b sunny morn clouding at obs continuous sun from obs - early aftern long period ev. h ₀ 1500 h ₀ 1610
2	13.1	0.9	-0.8	7.6	3.1	c-bec bc continuous sun from sunrise - obs sunny morn, dull afternoon + evening
3	9.4	3.9	4.3	8.3	4.3	h ₀ 0050 h ₀ 0100 - 0400 RH-r-r 0630-obs RH-r-r until 1530, h ₀ 1859 H ₀ 2000 + 2030 P 2100
4	14.1	5.1	6.3	10.8	8.1	r-r 0715 bec r-r 0800 - obs sunny periods early afternoon r-r 1800-2100 h ₀ 2100-2359
5	15.1	6.4	4.7	10.4	7.6	h ₀ 0750 short burst at sunrise d ₀ bec r-r - 1015 h ₀ 1515 some sun early afternoon
6	14.7	5.9	3.0	9.0	5.4	sunny morn h ₀ 0350 h ₀ 0415 - 0450 sunny morn, sunny periods from mid day h ₀ 1450 h ₀ 1650 + h ₀ 1710 + 2040
7	13.4	5.6	6.9	9.9	6.9	h ₀ 0530 bec r-r - 0610 h ₀ 0900 h ₀ 0920, h ₀ 0950 sunny periods around noon
8	14.4	5.9	5.5	10.7	7.9	h ₀ 0510 - 0540 h ₀ 1015 mainly dull day mod breeze bec fresh afternoon h ₀ 2240 - 0
9	12.4	9.1	9.5	11.8	9.4	h ₀ 0010 h ₀ 0310 + 0400 h ₀ 0600 bec d ₀ before obs h ₀ 0950 bec r-r 1100-1440 (R 1245) P 1515 h ₀ 2220, 2240
10	12.3	2.7	0.9	8.2	4.1	h ₀ 0050, 0340, 0630 sunny morn h ₀ 1240, 1240 + 1250 h ₀ 1450 + 1550 freq sunny periods all day
11	13.2	1.7	-0.2	8.9	5.3	mainly c-o mainly c morn sunny afternoon.
12	11.9	7.2	4.4	9.9	6.8	mainly c-o r-r 1800-1900 bec h ₀ 1940 h ₀ 2015 mainly c-o h ₀ 2315
13	14.5	6.4	8.4	9.7	6.6	h ₀ 0040-035 bec R to 0400 bec h ₀ 0630 h ₀ 0630 bec h ₀ sunny period morn bec bc-b with cont.
14	13.6	0.4	-1.0	7.9	3.6	cont. sunny morn - obs brief sunny periods
15	14.8	0.5	-0.1	8.2	4.1	cont. sun to obs mainly cont. sun all day dull period noon.
16	15.5	1.4	0.7	10.5	7.6	cont. sun to obs almost cont. sunshine mod breeze.
17	15.1	6.4	4.4	8.8	5.1	brief sunny period before obs sunny periods morn, dull aftern.
18	16.6	9.1	7.6	11.4	8.9	sunny periods before obs sunny period morn, mainly cont. sun aftern.
19	17.6	8.8	7.6	10.3	7.3	mainly c sunny at obs continuous sun all day.
20	13.1	7.1	7.5	9.5	6.3	h ₀ 0415 bec r-r 0500 - 0520 h ₀ 0520 bec d ₀ at obs sunny periods mid-aftern h ₀ 2250-2350
21	15.5	7.4	7.9	11.2	8.6	r-r 0810 bec h ₀ at obs h ₀ from obs - 0930 r-r 1930 bec R until 2005 h ₀ 2030 h ₀ 2150
22	17.1	9.0	9.2	13.0	10.9	sunny periods to obs sunny morn, scattered sunny periods later.
23	17.2	6.8	5.7	12.5	10.3	mainly o mainly dull sunny period early afternoon
24	18.6	9.8	7.8	12.9	10.8	mainly o d ₀ at obs short sunny periods early afternoon
25	15.9	8.5	5.5	12.5	10.3	sunny morn short sunny spell after obs mainly o h ₀ 1250 bec r-r 1330-1350 h ₀ 2030 h ₀ 2040
26	19.9	11.7	11.7	13.1	11.0	mainly o-c r-r 0050-0110 sunny periods shortly after obs cont. sun mid aftern - sunset
27	17.1	10.7	8.9	15.0	13.0	mainly o mainly dull day h ₀ 1930
28	17.8	10.9	9.7	15.3	13.3	mainly o little sun before obs dull and o very warm.
29	16.7	9.2	7.0	13.4	11.4	mainly o dull warm day r-r 1650-1730 + 1820-1915 h ₀ 2000 h ₀ 2330
30	16.7	10.5	9.8	13.6	11.6	o or c h ₀ 1100 short periods sun morn, dull day.
31	13.9	6.2	6.0	8.3	4.3	mainly sunny morn sunny spells throughout day

[illegible]

1973...

June.

Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	HUMIDITY		SNOW-LYING		EARTH TEMPERATURE	
				DIR	FORCE					RAINFALL		SUNSHINE		30cm	100cm
										DAILY	TOTAL	DAILY	TOTAL		
1014.2	6.4	11.2	8.9	23	05	7	8	SI	1	1.4	1.4	8.4	8.4	14.3	12.6
1007.3	9.6	12.2	9.4	20	19	7	8	02	1	3.9	5.3	6.5	14.9	14.6	12.7
1011.8	10.5	12.6	10.2	20	05	7	8	02	1	3.0	8.3	10.0	24.9	14.6	12.8
1025.9	10.5	12.7	10.1	25	05	4	8	02	1	6.5	8.3	11.4	36.3	14.6	12.9
1033.3	13.9	16.1	13.1	23	05	2	8	02	1	0.0	8.3	4.3	40.6	14.8	13.0
1033.0	15.4	17.0	14.6	20	05	7	8	02	1	0.0	8.3	4.4	45.0	15.6	13.1
1030.5	13.5	13.8	13.4	23	05	8	5	02	1	0.0	8.3	3.6	48.6	16.4	13.3
1026.6	14.1	15.1	13.7	23	09	8	8	02	1	0.2	8.5	1.0	49.6	17.2	13.4
1018.0	14.5	15.4	14.1	23	09	8	7	25	1	0.1	8.6	4.5	54.1	17.1	13.1
1014.6	17.8	12.8	11.2	23	09	8	8	20	1	0.0	8.6	0.1	54.2	17.1	13.9
1018.1	17.1	14.0	12.3	32	19	8	8	02	1	1.7	8.6	0.6	54.8	16.6	14.0
1009.5	17.9	15.1	12.3	20	24	8	8	02	1	3.3	11.9	3.4	58.2	16.5	14.2
1016.4	15.9	11.7	8.2	32	19	4	8	02	1	1.6	13.5	13.7	71.9	16.2	14.3
1028.0	16.9	12.6	9.4	14	13	8	7	02	1	1.7	13.5	0.0	71.9	16.0	14.3
1028.7	17.5	17.1	12.2	16	09	1	8	02	1	0.0	13.5	8.7	80.6	16.2	14.3
1016.4	17.1	15.6	12.8	16	09	8	7	02	0	0.9	14.4	0.3	80.9	16.6	14.3
1013.4	17.3	14.6	13.6	27	09	8	7	25	1	1.7	14.4	4.5	85.4	16.6	14.4
1017.6	19.0	18.3	16.6	20	19	8	7	02	1	3.5	17.9	0.6	86.0	16.8	14.4
1010.5	18.0	14.6	12.3	20	13	7	8	02	1	0.1	18.0	8.2	94.2	16.8	14.5
1018.8	17.1	12.4	9.6	32	09	7	8	02	1	0.0	18.0	10.0	104.2	16.8	14.5
1023.7	16.3	14.1	11.3	36	05	8	8	01	1	0.0	18.0	12.7	116.9	16.6	14.8
1023.7	19.3	18.8	16.7	20	05	8	8	03	1	0.0	18.0	4.6	121.5	17.5	14.8
1028.7	18.4	16.4	13.2	23	05	8	8	02	1	0.0	18.0	5.2	126.7	17.8	14.9
1027.2	17.8	14.0	12.2	25	05	8	8	02	1	0.0	18.0	0.1	126.8	17.6	15.0
1020.4	18.1	16.6	13.1	20	05	5	8	02	1	4.0	22.0	2.5	129.3	17.3	15.2
1022.1	17.4	13.8	10.7	27	05	6	8	02	1	1.7	22.0	7.5	136.8	17.3	15.2
1018.2	17.4	16.5	13.1	16	05	5	8	02	1	0.0	22.0	9.4	146.2	17.6	15.3
1015.8	17.4	16.9	13.1	25	09	6	8	03	1	0.2	22.2	10.0	156.2	17.8	15.3
1013.5	17.8	17.4	14.7	23	19	8	8	02	1	0.1	22.3	1.2	157.4	18.1	15.4
1012.6	18.8	19.0	16.0	16	24	8	8	02	0	3.8	26.1	0.5	157.9	18.0	15.5

19.73...

	MAX	MIN	GRASS MIN.	VAPOUR PRESSURE	DEW POINT	Remarks: -
1	16.5	4.2	2.4	9.6	6.4	Mainly sunny morn bef obs bec d at obs h 0910 h 1030 mainly sunny from mid morn - sunset.
2	14.7	7.4	6.2	9.5	6.3	fresh - strong breeze all day h 1240 h 1310 h 1410 h 1540 h 1640 h 1700 h 1810, 1905
3	15.9	7.3	8.3	10.5	7.6	h 00015-0035 bec r r - 0120 cont sun from sunrise - near obs mainly c scattered brief sunny periods h 2050
4	18.1	3.4	3.6	10.3	7.4	h 0030 + 0050 + 0150 sunny periods morn h 0950 h 1015 h 1100 h 1210 mainly sunny all day
5	21.6	5.8	4.8	12.7	10.5	cont sun to obs from sunrise short sunny periods - mid after, cont sun after
6	21.3	8.7	8.1	14.6	12.6	sunny morn sunny early after, very warm and sultry.
7	23.2	11.3	13.3	15.0	13.0	mainly cont sun to obs mainly dull - c, sultry day few brief sunny intervals and mod afternoon
8	19.6	12.8	13.4	14.6	12.5	O or C f - F after midnight clearing before obs dull and sultry sunny spell bef midday
9	20.5	12.4	12.6	15.0	13.0	dull and sultry morn dull and sultry day, scattered sunny periods mid after h 1710 + 1940
10	15.8	10.5	11.9	11.7	9.6	O and dull h 0820 d d near obs long sunny period early after otherwise brief sunny periods
11	18.4	10.4	11.5	13.0	10.8	c-o mod - fresh breeze r r 0330-0400 h 0615 mainly c-o moderate - fresh breeze d d 2300.
12	17.1	11.8	9.5	12.0	9.6	mainly c-o fresh breeze mainly c dull day some very brief sun during day h 1715 h 2200
13	14.9	5.4	4.9	8.1	3.9	c-o some sun near obs sunny periods during after h 1130 bec r r - 1230 h 1300 h 1500 h 1815 h 1920
14	17.4	5.1	4.0	9.4	5.8	cont sun - obs h 0100 h 0810 r r with hail 1110-1155 h 1200 (Pit 1205 + 1400) sunny day
15	20.0	10.9	9.9	10.3	7.4	mainly o mainly c dull day.
16	18.8	14.2	12.4	12.4	10.2	br - b sunny morn cont sun during morn and early after.
17	18.4	13.6	13.5	14.8	12.8	mainly o, variable wind mainly dull c day with mod breeze h 1300
18	21.7	12.4	10.1	17.5	15.4	mainly c-o r r 0520-0600 h 0850 freq sunny intervals from mid-day, sultry
19	18.2	12.2	13.3	12.5	10.3	mainly o sultry o very sultry h 1315 h 1840 some sun mid after h 2110
20	17.9	8.4	9.4	9.7	6.6	r r 0100-0140 h 0240 h 0300 h 0400 sunny at obs mainly sunny day h 1130.
21	24.5	4.7	4.2	11.1	8.5	c-o sunny period near obs br - b sunny day
22	24.1	13.6	12.1	17.4	15.3	cont sun - obs mainly cont sun all day
23	18.4	9.9	8.8	12.6	10.4	mainly c bec o little sun at obs c - br - b mainly cont sun from noon - late after
24	16.4	10.6	12.6	12.8	10.6	c cont sun to obs sunny period after obs cloudy dull day warm
25	18.6	10.8	9.2	12.2	10.0	c-o warm mainly c-o dull day v P 1630
26	18.2	9.5	9.4	10.4	7.6	c-o sunny period bef obs sunny period after obs otherwise dull c day r r 1830-1910 h 1910 bec r r
27	21.7	6.1	3.8	12.4	10.2	until 2030 r r 2030-2100 2100-2215 h 2240 bec r r
28	20.8	6.8	4.6	12.0	9.7	c-o little sun at obs r r 0045 br - b sunny day.
29	19.3	13.3	12.4	14.6	12.6	mainly c sunny periods morn mainly br - b + sunny until early after, sunny periods later
30	19.8	16.2	14.9	15.8	13.8	br - b sunny morn mainly br sunny morn sunny periods until late after - some brief
31						some r 0600-0700 warm fresh breeze c-o very sultry little sun late after h 1930
						mainly o, sultry some sun at obs mainly o a little sun early after very strong breeze r r 2015 -
						2100 r r 2100 - o

511.8
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19.13.

TEMPERATURE

HUMIDITY

JUNE

SNOW
OR
SLEET.SNOW
LYING
9hSNOW
LYING
0h-24h

HAIL

THUNDER

FOG 9h

FOG
0h-24h

AIR FROST

GROUND
FROST

GALE

SNOW LYING.

TOTAL^{9h} FRESH

JUNE 1973.

Total Rainfall 26.1 mm.

Total Sunshine 157.9 hrs.

Max temp 24.5°C on 21/6/73

Min temp 3.4°C on 4/6/73.

Lowest Max temp 14.7°C on 2/6/73

Highest Min temp 16.2°C on 30/6/73.

Mean Max temp 19.0°C

Mean Min temp 9.8°C

Mean temp for month 14.3°C

Min grass temp = 2.4 on 1st.

Highest Bar MSL 1033.3 on 5/6/73

Lowest Bar MSL 1007.3 on 2/6/73

Highest daily Rainfall 4.0 on 25/6/73
3.9 on 2/6/73

Highest daily Sunshine 13.7 on 13/6/73

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1913

July

	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR	FORCE					DAILY	TOTAL	DAILY	TOTAL	30 cm.	100 cm.
1	1012.3	17.7	16.6	15.9	16	24	8	7	61	1	17.8	17.8	0.0	0.0	17.7	15.6
2	1020.1	17.7	15.5	13.2	20	05	6	8	02	1	0.1	17.9	6.8	6.8	17.1	15.7
3	1020.4	17.8	16.6	14.1	18	09	7	8	02	1	10.2	28.1	5.4	12.2	17.7	15.7
4	1020.5	18.0	17.1	14.8	18	05	7	8	03	1	0.7	28.8	6.9	19.1	18.3	15.8
5	1014.6	18.5	18.1	14.6	18	13	4	8	01	1	6.3	35.1	8.2	27.3	18.8	15.9
6	1014.2	18.1	11.9	11.1	20	05	8	7	21	1	5.7	35.1	3.7	31.0	19.0	15.9
7	1017.9	16.3	14.3	10.9	32	05	4	8	02	1	0.0	35.1	10.9	41.9	18.2	16.1
8	1022.9	16.7	14.9	12.4	32	05	8	8	02	1	0.0	35.1	5.2	47.1	18.3	16.2
9	1019.8	18.2	14.1	11.8	18	13	8	7	02	1	0.6	35.7	0.0	47.1	18.4	16.2
10	1019.0	17.8	15.5	13.9	20	05	8	7	02	1	2.8	38.5	0.0	47.1	18.0	16.2
11	1018.8	17.8	15.5	14.1	23	05	8	7	02	1	0.4	38.9	0.1	47.2	17.9	16.2
12	1020.2	16.9	14.4	13.7	23	05	8	7	51	1	0.6	39.5	0.0	47.2	17.9	16.2
13	1012.9	17.3	15.9	15.4	23	09	8	7	63	1	2.8	42.3	0.6	47.8	18.1	16.2
14	1007.0	16.5	12.8	11.8	20	05	7	8	02	1	11.1	53.4	3.7	55.5	18.2	16.3
15	1003.0	16.6	14.1	13.9	14	05	8	7	51	1	1.3	54.7	0.1	55.6	18.2	16.2
16	1005.1	19.0	18.1	15.1	36	19	8	7	02	1	0.0	54.7	8.2	63.8	17.8	16.3
17	1008.1	18.1	17.6	14.5	36	09	7	8	01	1	0.0	54.7	2.5	66.3	18.2	16.3
18	1010.8	16.6	13.9	12.3	36	05	8	8	02	1	3.3	58.0	0.5	66.4	17.8	16.3
19	1001.8	16.9	14.7	13.8	23	24	8	7	60	1	1.4	59.4	1.3	67.7	17.7	16.3
20	999.1	16.0	12.3	11.4	20	09	8	7	61	1	9.8	69.2	0.1	67.8	17.7	16.3
21	1006.5	15.8	13.6	12.4	32	09	8	8	02	1	1.7	69.2	0.0	67.8	17.6	16.3
22	1012.2	14.5	12.8	10.5	00	00	7	8	02	1	1.5	70.7	3.3	71.1	16.8	16.3
23	1009.9	15.2	12.7	11.5	23	05	8	8	02	1	0.0	70.7	1.8	72.9	16.9	16.2
24	1010.1	16.4	15.3	13.2	00	00	8	8	02	1	0.0	70.7	0.0	72.9	17.5	16.1
25	1014.9	17.1	14.8	13.2	00	00	7	8	01	1	0.0	70.7	4.2	77.1	17.5	16.1
26	1025.0	16.4	12.9	11.4	23	05	8	8	02	1	0.0	70.7	0.1	77.2	17.4	16.2
27	1027.9	16.4	15.2	12.4	27	05	5	8	01	1	0.0	70.7	11.3	88.5	17.1	16.3
28	1028.6	17.2	16.7	15.7	00	00	8	8	02	1	0.0	70.7	2.5	91.0	17.8	16.1
29	1028.9	18.6	18.4	16.2	32	05	4	8	02	1	0.4	71.1	4.8	95.8	18.8	16.4
30	1027.9	20.0	15.7	14.4	32	05	8	7	02	1	0.0	71.1	4.9	100.7	19.0	16.3
31	1021.5	19.8	18.8	16.3	20	09	7	8	03	1	0.3	71.4	7.9	108.6	19.4	16.5

	MAX	MIN.	GRASS MIN.	VAPOR PRESSURE	DEW POINT.	
1	18.6	11.4	12.2	17.5	15.4	O r r - 0615 bec A 0650 p 0715 bec r - near obs some d, RR 1530-1810 bec r r until 1950 bec RA-2100
2	19.7	8.8	6.2	13.3	11.2	O r 0310 sunny morn cont sun morn c-be after sultry P 1530- bec r r - 1630 f r 2220-2330
3	22.4	13.3	11.8	14.2	12.2	mainly c sunny period at obs c-be mainly cont sun morn long sunny period early aft.
4	21.5	12.5	11.8	15.0	13.0	c o r r bec r r - 0020 f r 0030-2200 bec r r - 0345 at obs early aftn f r 1700-2100 f r 2100-2220
5	22.1	12.3	10.4	13.8	11.8	c-o cont sun - obs be-b cont sun to early aftn, sultry r r 1930-2010 f r 2100-2150
6	18.1	10.9	12.2	12.6	10.4	O f r 0130-0330 r r 0415 bec r r before obs c-be dull morn mainly sunny early aftn
7	18.5	5.3	2.2	10.3	7.4	c cont sun - obs sunny morn sunny period mid aftn - evening
8	20.2	8.9	7.8	12.3	10.1	o-c dull cont sun morn several short scattered periods after sultry day.
9	16.8	12.2	10.4	12.0	9.7	o and dull mainly o f r 1310-1400 p 2050
10	18.3	13.3	13.8	14.6	12.6	c-o o h 1400 h 1500 P 1620 bec r r - 1700 h 2010
11	18.4	12.9	13.2	15.0	13.0	mainly o - dull mainly o dull day rather sultry
12	19.5	12.5	13.4	15.2	13.2	o h 0310, 0750 d o d o at obs o dull sultry day i d o during hour after obs.
13	17.4	14.1	14.7	17.0	15.0	o h 0310, 0750 r r at obs o-c h 0905 h 1000 h 1240 very little sun after + late evening
14	19.1	10.0	8.8	13.0	10.8	O r r 0015 - 0230 h 0230 h 0310 c-be mainly sunny morn long sunny period early aftn
15	18.6	11.4	11.1	15.7	13.7	O r r 0150 bec r r 0530 RR 0530-0820 d o d o at obs h 1220 h 1300 f r 1830-2100 O day f r - 2230
16	23.0	14.0	12.3	14.8	12.8	Wind bec fresh - strong from before midnight c-be scattered sunny periods all day.
17	18.8	10.4	8.3	14.0	12.0	o-c night, sunny periods at obs mainly o dull, some sun mid morning
18	16.4	10.5	11.4	13.0	10.9	o dull morn o-c r r 1720-1900 r r 2000 bec r r - 2100-2315
19	18.5	12.8	13.2	15.1	13.1	c-o p 0650 o-c h 1540 f r 1650-1750 h 1820 h 1910 some sun early aftn
20	15.6	11.4	12.1	12.5	10.5	O r r 0315 to obs o R 1230-1300 f r 1300 bec r r - 1400 h 1450 P 1510 h 1615 h 1710 P 1930
21	14.0	11.7	12.7	13.4	11.4	Mainly o very dull mainly o some d o 1425 dull day
22	16.1	7.4	6.2	10.9	8.2	o-c some sunny periods morn c sunny periods during morn f r 1215-1310 h 143 gentle
23	19.3	8.9	10.0	12.7	10.5	c-o f r 0140-0320 o-c some d o morn, sunny periods early aftn
24	16.1	11.1	11.6	13.5	11.4	O sultry morn o dull sultry day.
25	20.5	11.8	11.4	13.8	11.8	O and dull c scattered sunny periods morn, sunny period late evening
26	15.7	7.1	5.8	12.3	10.0	mainly o mainly o-c rather sultry day
27	20.6	7.5	6.1	12.2	9.9	c-be mainly con sun to obs be-b sunny morn long sunny period mid aftn - late ev. very sultry
28	23.5	13.7	12.9	17.0	15.0	O sultry and windless c or be with warm sunny periods
29	23.7	13.4	12.5	16.7	14.7	Hotly be warm cont. sun morn very short + scattered later h 1930
30	21.7	14.1	13.8	15.3	13.3	O warm + sultry c-be long sunny early aftn very sultry
31	22.9	14.9	15.7	16.5	14.5	c-o sunny period morn be-b sunny periods morn sunny aftn, very warm.

19.73.	SNOW LYING on Bar		SNOW LYING Att. Dry	SNOW LYING Dry	Wet	ANEMOMETER		Fog. 0h-24h Cloud Amount	Vis.	GROUND FROST Present Weather	GALE State of Ground	SNOW LYING HUMIDITY		SNOW LYING	
July.	SLEET	9h	0h-24h	HAIL	THUNDER	FOG 9h		AIR FROST				TOTAL	FRESH	July, 1973.	
1														Total Rainfall 71.4 mm.	
2														Total Sunshine 108.6 ho.	
3															
4														Max temp 54.6°C 23.7 on 29 th .	
5														Min temp 35.5°C 5.3 on 7 th .	
6															
7														Lowest Max temp 14.0°C on 21 st .	
8														Highest Min temp 14.9°C on 31 st .	
9															
10														Mean Max temp 19.2°C	
11														Mean Min temp 11.3°C	
12															
13														Mean temp for Month 15.2°C	
14															
15														Min Grass Temp 2.2 on 7 th .	
16															
17														Highest Bar H.S.L. 1028.9 mb on 29 th .	
18														Lowest Bar H.S.L. 999.1 on 20 th .	
19															
20														Highest daily rainfall 17.8 on 1 st .	
21														Highest daily sunshine 11.3 hrs on 27 th .	
22															
23															
24															
25															
26															
27															
28															
29															
30															
31															

1913...	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR	FORCE					DAILY	TOTAL	DAILY	TOTAL	30 cm.	100 cm.
August.																
1	1016.3	19.9	17.0	15.3	20	05	8	8	20	1	3.2	32	0.7	0.7	19.5	16.7
2	1012.4	19.8	15.7	15.2	18	05	8	7	21	1	0.0	32	0.9	1.6	19.4	16.8
3	1010.6	18.8	14.5	13.4	18	05	8	8	02	1	2.4	5.6	3.2	4.8	19.2	17.0
4	1010.6	16.1	13.2	11.1	20	09	8	8	02	1	3.5	9.1	0.0	4.8	18.5	17.0
5	1001.5	15.0	14.7	11.8	20	13	5	8	01	1	4.6	13.7	5.6	10.4	17.8	17.0
6	991.9	14.9	11.7	10.5	23	09	4	8	01	1	2.1	15.8	5.9	16.3	17.9	16.9
7	1004.5	14.8	13.5	11.4	23	19	7	8	80	1	0.5	16.3	10.1	26.4	17.4	16.8
8	1021.3	17.8	14.3	12.4	23	09	8	8	02	1	6.7	23.0	1.7	28.1	17.3	16.7
9	1008.4	18.6	16.6	15.9	18	24	8	7	60	1	1.7	23.0	4.7	32.8	17.3	16.6
10	1020.0	17.8	14.3	12.2	23	05	8	8	02	1	2.1	25.1	1.9	24.7	17.3	16.5
11	1027.1	15.0	12.5	11.5	05	05	4	8	02	1	0.0	25.1	12.4	47.1	17.2	16.5
12	1027.2	15.6	16.6	13.9	16	05	6	8	01	1	0.0	25.1	9.5	56.6	17.5	16.5
13	1025.0	18.4	12.7	12.8	00	00	8	2	42	1	0.0	25.1	7.6	64.2	17.6	16.4
14	1023.1	19.9	18.4	16.7	16	05	8	5	10	1	0.0	25.1	11.6	75.8	18.3	16.5
15	1021.6	19.9	17.5	15.8	00	00	8	5	05	1	0.0	25.1	11.9	87.7	18.8	16.7
16	1016.3	20.2	18.6	16.3	14	05	8	5	05	1	1.2	26.3	0.2	87.9	18.8	16.7
17	1019.1	18.0	14.9	12.2	23	05	7	8	01	1	0.0	26.3	5.6	93.5	18.3	16.8
18	1023.3	16.8	13.6	10.2	25	05	7	8	02	1	15.0	41.3	1.1	94.6	17.7	16.8
19	1016.8	16.9	13.7	13.3	16	05	8	7	63	1	10.0	51.3	0.0	94.6	17.8	16.8
20	1019.0	18.1	13.1	12.7	09	05	8	7	20	1	0.5	51.8	0.0	94.6	17.7	16.7
21	1026.8	18.6	12.5	11.8	11	09	8	7	02	1	2.4	54.2	0.0	94.6	17.2	16.6
22	1024.8	16.1	14.8	14.4	14	13	8	7	63	1	7.6	61.8	0.0	94.6	16.8	16.6
23	1022.0	16.4	15.9	15.1	14	05	8	7	50	1	0.2	62.0	4.8	99.4	17.0	16.5
24	1021.9	17.7	17.2	15.1	00	00	8	7	02	1	0.0	62.0	3.7	103.1	17.8	16.4
25	1019.4	18.0	16.0	14.6	00	00	8	6	05	1	0.0	62.0	1.3	104.4	18.1	16.5
26	1020.3	18.1	17.0	15.5	20	05	8	6	05	1	0.0	62.0	0.4	104.8	18.2	16.6
27	1015.0	17.9	17.3	15.0	18	09	7	8	20	1	0.9	62.9	2.0	106.8	18.1	16.7
28	1022.3	16.6	14.7	12.9	20	05	7	8	02	1	2.8	65.7	3.1	109.9	17.8	16.7
29	1015.0	16.7	14.8	14.3	23	09	8	7	60	1	2.4	68.1	3.3	113.2	17.8	16.7
30	1019.4	15.7	14.7	12.5	23	05	5	8	02	1	4.3	72.4	8.4	121.6	17.5	16.7
31	1019.1	16.2	15.5	14.2	25	13	8	8	20	1	1.9	74.3	2.5	124.1	17.5	16.6

19.13.

TEMPERATURE

HUMIDITY

August.

MAX	MIN	GRASS MIN	VAPOUR PRESSURE	DEW POINT
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Remarks: -

1	22.6	13.8	14.8	16.0	14.0	O dull motn D _o 0830 to 0115 mainly c very warm few sunny periods early aftn
2	19.7	15.2	15.9	16.8	14.8	O rr - r _o 0230-0830 o-c some d _o motn some brief sunny intervals aftn.
3	18.7	12.6	11.3	14.4	12.4	O dull sultry motn o-c rr 1010-1130 to 1300 to 1715 to 1910
4	15.1	7.5	3.9	11.5	9.1	o sunny period early motn o or c r _o - rr 1155-1620 to 1940 wind bec fresh
5	17.5	9.7	8.1	11.4	9.0	c-bc sunny motn to 0415 wind bec strong from before midnight r _o 2100 2210 to 2310
6	15.9	9.4	10.7	11.7	9.3	c motn rr - r _o 0330-0600 to 0640 + 0715 o with c periods with thunder 1115 to 1150, 1220 to 1310 + 1550 to 1600
7	18.2	7.8	6.6	11.8	9.4	fresh breeze to 0700 some sunny periods motn c-bc d _o 1030-1050 to 1120 to 1150 sunny periods motn.
8	18.6	8.9	7.6	12.8	10.6	O dull o-c dull day some sunny periods mid aftn, moderate breeze to 2250
9	20.9	11.8	12.7	17.5	15.4	O rr 0120-0350 bec r _o 0450 to 0450 r _o 0450-0620 bec in until obs scattered but 2 strong gale force wind
10	18.2	9.6	8.9	12.5	10.3	O some sun motn dull o-c rr 1540-1615 bec r _o 1840 rather sultry
11	20.1	5.8	6.1	12.7	10.5	c-bc sunny motn bc-b sunny day, warm.
12	20.8	5.4	6.5	13.6	11.6	bc-b cont sun motn bc-b sunny motn, sunny periods aftn
13	26.0	7.9	8.7	14.6	12.6	m-f from before midnight fog clearing mid-motn bec cont. sunshine from before noon very warm
14	26.4	11.7	12.4	17.7	15.6	Warm, m motn long sunny period before obs m, clearing after obs very warm with cont. sunshine
15	27.1	11.3	11.6	16.6	14.6	Warm, haze nt and motn, sunny motn haze clearing after obs very warm with cont. sunshine
16	21.3	11.3	11.6	16.6	14.6	Warm, haze nt and motn o dull day, few short sunny periods early aftn r _o 1310-1350
17	18.8	9.3	6.8	12.0	9.7	o-c sunny period early motn, sultry c-bc scattered sunny periods during aftn
18	16.3	8.8	7.2	9.6	6.5	O, a very little sun before obs o-c little sun motn, sultry aftn
19	18.2	12.5	13.0	14.9	12.9	O rr. RR 0200 - obs o, rr - r _o 1000-2100 warm day. r _o 2100
20	14.6	11.9	13.0	14.4	12.4	O r _o bec d _o near obs o, warm dull day.
21	14.6	11.3	12.1	13.3	11.2	O r _o 0315 - 0530 o, dull warm day gentle - mod breeze.
22	16.2	12.3	12.8	15.9	14.0	O to 0430 r _o 0620 bec rr at obs O rr 0900 - 1030 rr - r _o 1210-2100 sultry
23	22.7	14.2	14.0	16.5	14.5	O dull to 0130 id _o at obs o-c to 0440 cont sun mid motn - mid aftn very sultry
24	22.5	13.0	11.7	15.4	13.5	O warm night dull sultry motn windless c-bc mainly sunny aftn very sultry
25	22.6	14.0	13.1	15.6	13.6	O sultry dull motn o-c very short sunny periods early aftn very sultry
26	21.4	12.8	11.1	16.4	14.4	O warm motn o warm sultry day very little sun mid aftn
27	20.2	14.8	13.4	15.2	13.3	o c slight drizzle at 0750 little sun near obs mainly c dull day little sun mid aftn to 1540
28	18.7	8.2	6.3	13.4	11.3	clear night o-c motn sunny at obs mainly c sunny period mid motn, short scattered sunny periods aftn
29	19.0	12.7	11.8	15.8	13.9	O to 0050, 0100, 0300 rr 0410 - 0540 bec r _o - near obs mainly c sunny mid day 1130 few
30	17.8	8.7	6.4	12.7	10.6	o-c sunny motn c-bc mainly sunny day to 1040 11230 to 1430 to 1940 r _o 2315 - o
31	20.7	11.5	11.8	15.1	13.1	O r _o - 0330 bec rr - 0400 o sunny periods motn, mainly dull aftn fresh breeze to 2340

1973..

August

SNOW
OR
SLEETSNOW
LYING
9hSNOW
LYING
0h-24h

HAIL

THUNDER

FOG 9h

FOG
0h-24h

AIR FROST

GROUND
FROST.

GALE

SNOW LYING.
9h

TOTAL

FRESH.

August 1973.

Total Rainfall 74.3 mm.

Total Sunshine 1241 ho.

Max temp 27.1°C on 15/8

Min temp 5.4°C on 12th.Lowest Max temp 14.6°C 20th + 21stHighest Min temp 15.2°C on 2nd.

Mean Max temp 19.7°C

Mean Min temp 10.8°C

Mean temp for Month. 15.2°C

Min grass temp 3.9°C on 4th.Highest Bar HSL 1027.2 mb on 12thLowest Bar HSL 991.9 mb on 6th.Highest daily rainfall 15.0 mm on 18th.Highest daily sunshine 12.4 ho on 11th.1
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septembre

Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	HUMIDITY		SNOW-LYING		TEMPERATURES	
				DIR	FORCE					RAINFALL		SUNSHINE		EARTH	
										DAILY	TOTAL	DAILY	TOTAL	30 cm	100 cm.
1014.4	16.6	13.5	11.8	20	19	8	7	50	1	0.3	0.3	3.7	3.7	17.6	16.6
1015.8	15.2	12.5	11.0	23	13	8	8	02	1	0.2	0.5	0.0	3.7	17.3	16.6
1013.7	15.5	13.8	13.4	00	00	8	6	53	1	1.4	1.9	1.1	4.8	17.0	16.5
1011.4	17.3	19.3	17.1	20	13	7	8	03	1	0.1	2.0	3.2	8.0	17.3	16.6
1012.2	17.4	14.9	14.4	00	00	8	5	10	1	0.0	2.0	0.7	8.7	17.7	16.5
1017.5	18.0	17.9	16.2	25	09	6	7	05	1	0.0	2.0	0.9	9.6	17.7	16.5
1023.0	17.9	16.7	15.3	23	09	8	8	02	1	0.0	2.0	0.3	9.9	17.8	16.5
1022.7	17.8	15.7	15.1	18	05	8	5	10	1	0.0	2.0	6.0	15.9	17.7	16.5
1022.0	18.4	15.2	14.6	18	02	7	5	02	1	0.0	2.0	3.4	19.3	18.0	16.6
1026.3	18.8	13.8	11.8	16	13	4	8	02	1	0.0	2.0	11.3	30.6	18.2	16.7
1028.7	17.2	10.5	10.5	09	05	8	3	43	1	5.7	2.0	2.2	32.8	17.4	16.8
1027.9	17.8	9.7	9.7	00	00	8	2	43	1	0.0	2.0	4.8	37.6	17.2	16.7
1026.2	17.4	13.2	12.2	14	09	8	5	40	1	0.0	2.0	1.5	39.1	16.7	16.6
1022.2	17.0	14.8	13.2	14	09	8	7	02	1	0.0	2.0	1.2	40.3	16.5	16.5
1016.5	15.8	14.1	12.7	11	19	8	7	02	1	3.7	5.7	1.7	42.0	16.2	16.4
1005.3	16.9	16.9	15.9	18	09	6	8	02	1	6.6	12.3	3.4	45.4	16.5	16.3
1006.5	17.3	13.1	12.1	20	09	4	8	01	1	0.0	12.3	9.4	54.8	16.9	16.3
1007.1	16.8	11.9	10.6	16	05	8	8	02	1	2.7	15.0	0.2	55.0	16.5	16.2
1008.7	16.4	13.1	12.2	14	05	4	8	01	1	5.7	15.0	3.6	58.6	15.7	16.2
1011.0	17.3	11.6	10.0	14	05	6	8	01	1	0.1	15.1	4.6	63.2	15.5	16.2
1009.3	18.1	12.1	10.6	05	05	4	8	01	1	5.6	20.7	4.7	67.9	15.4	16.0
1007.3	13.8	9.4	8.6	23	05	8	8	02	1	4.4	25.1	4.1	72.0	14.8	15.8
1019.4	13.1	11.5	9.9	36	05	3	8	01	1	2.6	27.7	4.4	76.4	14.4	15.7
1017.4	15.1	8.5	8.3	34	05	8	7	63	1	4.0	31.7	0.0	76.4	14.1	15.5
1022.2	18.3	9.1	7.6	18	05	3	8	01	1	2.6	34.3	3.6	80.0	13.8	15.3
1020.7	21.7	10.3	9.0	00	00	1	8	01	1	5.7	34.3	10.3	90.3	13.8	15.2
1017.5	21.8	9.1	7.6	016	19	8	8	02	1	8.0	42.3	0.0	90.3	13.7	15.0
996.2	20.0	9.6	7.5	23	13	3	8	01	1	5.2	47.5	7.0	97.3	12.8	14.9
1000.9	13.8	9.6	8.6	23	05	5	8	01	1	1.6	49.1	3.2	100.5	12.3	1

19.73.

September	Max	Min	grass Min	vapour pressure	Dew Point	Remarks.
1	17.8	11.3	9.8	12.5	10.3	o fresh - strong breeze p. 0030 to 0230 obs at obs c scattered sunny periods morn and early after p. 1640, 1750
2	14.7	9.7	7.0	11.9	9.6	o dull morn mainly o dull day, wind becoming light to gentle
3	19.7	12.0	10.7	15.0	13.0	o rr 0630 bec obs at obs mainly o and sultry p. 1320 sunny period mid after p. 2320
4	21.7	13.7	14.9	17.7	15.6	o p. 0130 sunny period at obs c-bc short scattered sunny periods during day very sultry
5	22.2	13.2	12.7	16.0	14.0	o sultry r. p. 0350-0500 obs 0710-0740 o-c a few short sunny periods around mid day very sultry.
6	20.1	13.0	10.2	17.0	15.0	o-c misty night some sun at obs k-o little sun after obs otherwise dull sultry day
7	19.4	16.2	15.5	16.3	14.3	o and sultry o sultry one short period of sun mid-morn
8	22.9	14.5	11.9	16.7	14.7	o dull and sultry bld breaking a.m. bc to warm and sunny
9	21.0	12.6	10.9	15.2	14.2	o m early clearing mist lifting sunny period mid morn, sunny periods after sultry day.
10	17.2	11.1	10.2	12.2	9.9	c-bc sunny morn mainly cont sun all day.
11	19.5	6.3	5.1	12.7	10.5	Fog morn bec thinner fog lifted sunny periods morn, dull after.
12	19.1	7.7	7.6	12.0	9.7	Fog patches during night and morn lifting slowly fog lifted, c-bc sunny after, sultry
13	15.7	7.2	6.0	13.4	11.3	Foggy morn bec o distant fog, warm mainly o-c warm dull day
14	16.5	11.9	10.9	13.9	11.9	o dull morn mainly o-c warm short sunny periods late after
15	18.5	10.8	8.2	13.6	11.5	o dull morn mainly o dull morn long sunny period early after ^{mid after p. 2240}
16	20.5	13.8	13.5	17.2	15.1	o-c hr 0500-0600 p. 0630 sunny period morn c-bc short sunny periods morn p. 1500 sunny period
17	18.8	10.7	9.9	13.4	11.4	c-bc p. 0600-0010 sunny period at obs bc-b cont sun all day very warm.
18	14.9	9.8	6.1	11.8	9.4	mainly o dull morn o dull p. 1300 p. 1500 rr 1600-1710 p. 1750 r. p. 1830-1910
19	17.2	7.7	5.9	13.4	11.4	c long sunny period before obs p. 0800 c-bc scattered sunny periods morn mainly dull after.
20	15.9	8.1	7.0	11.0	8.4	o-c sunny at obs bc-b long sunny period morn and early after.
21	15.7	6.7	4.6	11.7	9.2	c-bc clear sky night p. 0710 sunny period at obs c-bc few short sunny periods morn, mainly sunny ^{early after wind morn bec o p. 1520 hr 1730-1830 p. 1930, 2150}
22	13.7	6.7	6.1	10.5	7.7	o p. 0730 dull morn o morn p. 1045 hr 1055-1200 bec r. p. 1300 bc-b late sunny after
23	14.8	5.8	3.5	11.0	8.3	c-bc-b sunny period at obs bc-b con sunny period - mid morn short scattered sunny periods - ^{mid after}
24	11.5	5.7	3.8	10.7	8.0	o rr 0730 - obs o rr from obs - 1150 r. p. 1250-1350 dull day.
25	14.9	4.3	2.1	9.6	5.9	bc-b fresh morn sunny period at obs bc-b mainly cont sun morn, sunless dull after p. 2330-0
26	16.0	6.9	4.4	10.4	7.6	o night r. p. 0115 bc cont sun morn rr 0150-0230 bec r. p. 0330 bc-b cont sun all day.
27	13.7	7.1	4.3	9.6	5.9	o dull inc wind o r. p. 0920 bec rr 1420 ^{Wind gale force rr 2330-p}
28	11.6	6.4	4.0	8.7	5.0	o rr-0910 p. 0240 sunny period at obs c sunny periods morn, ice pellets 1040 thunder + lightning 1100 ^{hr 1050-1100 p. 1230 p. 1430 p. 1445 p. 1510 p. 1615 + 1930}
29	13.0	4.5	2.5	10.4	7.5	o-c few sunny periods morn Frig squally fr until 1500 brief sunny periods c-bc rr
30	13.3	4.7	2.0	8.4	4.5	bc rr c sunny morn sunny periods after bec cool later.
31						

1973	SNOW OR Sleet	SNOW LYING Att. Ther.	SNOW LYING. Dry	Wet	ANEMOMETER		FOG 0h-24h Cloud Amount	Vis.	GROUND FROST Present Weather	GALE State of Ground	SNOW LYING. RAINFALL 9h.		SUNSHINE	EARTH TEMPERATURE
September	SLEET	9h	0h-24h	HAIL	THUNDER	FOG 9h		AIR	FROST		TOTAL	FRESH.	September 1973.	
1													Total Rainfall	49.7 mm.
2													Total Sunshine	106.4 hrs.
3														
4													Max temp	22.9°C on 8 th .
5													Min temp	4.3°C on 25 th .
6														
7													Lowest Max temp	11.5°C on 24 th .
8													Highest Min temp	16.2°C on 7 th .
9														
10													Mean Max temp	17.0°C
11													Mean Min temp	9.3°C
12														
13													Mean temp for Month	13.2°C
14														
15													Min grass temp	2.0°C on 30 th .
16														
17													Highest Bar HSL	1028.7 mb on 11 th .
18													Lowest Bar HSL	996.2 mb on 28 th .
19														
20													Highest daily rainfall	8.0 mm on 27 th .
21													Highest daily Sunshine	11.3 hrs on 10 th .
22														
23														
24														
25														
26														
27														
28														
29														
30														
31														
	-	-	-	-	1	3	3	-	-	1	-	-		

19.73. October	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	HUMIDITY		SNOW LYING		EARTH TEMPERATURES	
											RAIN FALL		SUNSHINE			
					DIR	FORCE					DAILY	TOTAL	DAILY	TOTAL	30 cm	100 cm.
1	1032.8	18.7	10.5	10.0	23	09	8	7	02	1	0.2	0.2	0.0	0.0	12.3	14.4
2	1033.7	22.8	12.9	12.5	00	00	8	7	02	1	0.2	0.4	3.6	3.6	13.0	14.0
3	1032.0	20.8	9.7	9.7	27	05	8	2	43	1	1.7	0.4	1.5	5.1	13.7	14.0
4	1025.8	21.7	11.6	11.2	29	05	8	7	51	1	0.6	1.0	0.0	5.1	13.8	14.0
5	1019.3	20.8	11.2	11.1	29	05	8	3	40	1	2.7	3.7	0.6	5.7	13.5	14.1
6	1017.9	17.7	13.1	13.0	14	05	8	3	40	1	0.1	3.8	2.5	8.2	13.5	14.0
7	1023.3	17.0	10.8	10.8	00	00	8	4	40	1	0.4	4.2	0.0	8.2	13.5	14.0
8	1022.2	20.3	9.4	8.9	23	09	8	7	50	1	9.1	13.3	0.0	8.2	13.6	14.2
9	1006.6	20.8	10.1	9.7	23	09	8	7	02	2	23.9	37.2	0.1	8.3	13.4	14.3
10	1013.6	21.7	8.1	7.7	00	00	8	7	63	1	0.1	37.3	0.0	8.3	13.2	13.9
11	1025.0	20.8	4.6	3.4	07	02	1	8	03	1	1.7	37.3	8.4	16.7	11.9	13.9
12	1020.7	19.7	6.4	5.0	14	02	7	7	02	1	0.3	37.6	0.0	16.7	11.3	13.8
13	1007.6	15.3	7.7	6.7	05	09	8	7	10	1	0.0	37.6	4.0	20.7	10.9	13.4
14	1001.0	14.3	5.8	5.2	07	05	7	7	02	1	1.6	39.2	0.0	20.7	10.9	13.2
15	999.2	19.3	6.9	6.6	05	09	8	7	61	1	3.6	42.8	0.0	20.7	10.6	12.9
16	1003.5	19.8	4.1	3.5	02	05	2	8	02	3	1.7	42.8	8.3	29.0	9.7	12.8
17	1017.0	18.1	3.1	2.5	36	05	7	8	02	3	0.6	43.4	5.3	34.3	9.3	12.6
18	1021.6	20.8	5.2	4.4	25	09	1	8	05	2	5.5	48.9	3.7	38.0	9.0	12.4
19	1010.9	21.3	9.8	8.7	23	13	6	8	02	1	1.1	50.0	2.6	40.6	9.5	12.0
20	1011.4	14.9	8.8	8.4	18	24	8	7	50	1	0.9	50.9	0.9	41.5	9.7	11.9
21	1019.2	13.8	8.0	6.9	25	05	7	8	01	1	2.7	53.6	3.9	45.4	9.8	11.8
22	1019.5	20.8	10.1	9.8	00	00	4	7	05	1	1.7	53.6	2.6	48.0	9.8	11.7
23	1031.3	17.8	7.4	6.6	09	25	7	7	02	1	0.1	53.7	2.6	50.6	9.8	11.7
24	1031.4	19.0	10.7	9.8	18	13	8	6	50	1	0.2	53.9	0.0	50.6	10.0	11.6
25	1030.5	22.0	12.2	11.4	23	09	8	7	02	1	0.2	54.1	0.4	52.0	10.6	11.7
26	1025.9	21.2	10.6	9.7	18	09	8	7	05	1	1.7	54.1	0.0	52.0	10.9	11.6
27	1020.2	15.1	10.7	9.5	16	05	7	7	10	1	0.7	54.8	5.3	56.3	10.6	11.7
28	1027.9	14.6	6.8	5.7	23	05	3	8	01	1	1.7	54.8	7.1	62.4	10.7	11.7
29	1023.4	17.1	3.5	2.7	32	05	4	7	01	1	0.0	54.8	7.4	70.8	9.8	11.7
30	1030.5	17.4	2.0	1.7	00	00	0	5	40	3	0.0	54.8	6.0	76.8	8.9	11.5
31	1023.4	17.5	9.3	8.2	14	13	8	7	02	1	0.0	54.8	2.3	80.1 79.1	8.5	11.4

1973

October	Max	Min	Gross Min	Vapour Pressure	Dew Point	Remarks: -
1	15.4	5.3	3.4	12.1	9.5	O r r 0300-0645 dull at obs bec bc-c O dull day warm.
2	17.2	10.5	8.3	14.2	12.2	O dull motn h ₀ 0240 c-be sunny periods motn + after, sunny. after, sunny.
3	15.6	9.2	8.5	12.0	9.7	heavy ground fog d ₀ 0550-0715 fog lifted around mid-day mainly dull sunny period mid- after, sunny.
4	13.7	9.4	10.0	12.9	10.8	O motn d ₀ at obs O dull day.
5	14.2	9.7	8.0	13.1	11.0	foggy night, distant fog r r 0530-0610 fog lifted mid motn O and dull h ₀ 2215 P 2350 periods from mid-day - mid after.
6	15.9	9.4	8.2	14.9	12.9	h ₀ 0550-0650 distant fog motn, some fog night fog lifted mid motn, short scattered sunny
7	14.3	7.8	6.9	12.9	10.8	no wind foggy night, distant fog motn O fog lifted mid motn dull day i ₀ at times r r 2010-2050
8	13.2	7.1	4.9	10.9	8.3	O motn i ₀ at obs d ₀ from obs bec r r 1210-1530 dull showery day O. r r 2150-0.
9	13.6	9.0	9.6	11.8	9.4	r r 0110, 0340-0400 r r 0530-0700 O dull motn damp cold damp day r r 1850 cont.
10	9.6	7.0	7.1	10.2	7.3	r r until obs r r until 1710 cold day.
11	9.2	1.2	-1.3	6.7	1.4	sky clear, ground frost, sunny period at obs Mainly sunny day d ₀ 0010-0015
12	9.3	1.6	0.3	7.6	3.0	O dull motn O dull day h ₀ 1515 wind inc to mod. breeze
13	10.7	5.5	2.7	9.0	5.5	O mist in distance sunny period at obs Mainly c with some scattered sunshine. cold.
14	8.0	4.4	3.5	8.4	4.4	c or O O r r 1300-1949 dull day
15	7.0	5.5	5.9	9.5	6.3	O h ₀ 0615 r r 0830-obs r r 0910-1350 bec r r 1615 O day.
16	9.1	-0.8	-1.8	7.3	2.5	b sunny period at obs b cont sun all day windless
17	8.3	-0.7	-2.1	6.8	1.5	O-c motn cold, sunny at obs c-be sunny motn scattered sunny period after h ₀ 0810 P 0950 r r 2150-8.
18	11.3	1.4	-4.2	7.7	3.2	O-c b mist in background sunny period at obs b-be sunny period motn bc-c after. dull day to 1110.
19	12.5	5.4	4.9	10.4	7.5	O-c r r - 0030 bec r r 0350 h ₀ 0355 sunny at obs c scattered sunny periods motn + mid after periods early after r r 1045 bec r r 1215.
20	14.2	6.5	3.6	10.6	7.9	O h ₀ 0015 d ₀ 0215-0330 r r 0450-0700 h ₀ 0705 O-c strong wind during day scattered sunny
21	12.9	6.4	1.6	9.0	5.5	mainly O little sun at obs bc-b sunny motn c dull after h ₀ 2351 h ₀ very little sun.
22	12.5	6.5	2.5	11.8	9.5	O-c h ₀ 0040 r r 0315-0530 bec r r 0650 sunny at obs c-be sunny - mid motn, c after.
23	11.7	4.7	1.7	9.2	5.6	O sunny period at obs c sunny period - mid motn otherwise dull day.
24	12.4	7.9	6.2	11.4	8.9	O d ₀ before obs i ₀ d ₀ all day.
25	13.7	9.7	6.3	13.8	10.6	O dull motn O dull day short sunny period mid motn.
26	12.2	9.9	8.7	11.4	8.9	O motn, mist in background mainly O dull warm day.
27	13.4	6.6	3.3	11.0	8.3	O-c sunny period at obs bc-b cont sun to mid-after.
28	11.1	5.7	3.7	8.8	4.4	bc-b r r 0010-0240 sunny period at obs bc-b cont. sun all day.
29	10.1	1.6	-1.2	6.8	1.5	c-be clear night sunny at obs bc-b cont sun all day.
30	11.5	-0.6	-2.0	6.6	1.1	b frosty night cold motn fog at distance sunny at obs b-be cont sun to mid after dull later
31	11.6	1.9	0.1	9.8	6.9	O dull motn c-be wind mod-fresh sunny periods motn, bec O after.

19.73.

TEMPERATURE

HUMIDITY

OCTOBER

SNOW
OR
SLIP

SNOW
LYING
95

SNOW
LYING
01-24h

HAIL

THUNDER

FOG-9h

F06 0^h-24^h

AIR FROST.

Frost.
Ground

GALE

SNOW
LYING 9h

TOTAL FRESH

OCTOBER 1973

Total Rainfall 54.8 mm.

Total Sunshine 79.1 hrs.

Max Temp 17.2°C on 2nd.

Min temp -1.2°C on 11th.

Lowest Haptemp 7.0°C on 15th

Highest Min temp. 10.5°C on 2nd

Mean May Temp 12.1°C

Mean Min Temp 5.5°C

Mean temp for Month. 8.8°C

Min grass temp -2.1°C on 17th.

Highest Bar MSL 1033.7 mb on 2nd.

Lowest Bar HSL 997.2 mb on 15th.

Highest daily Rainfall 23.9 mm on 9th

Highest daily Sunshine 8.4 hrs on 11th

NOVEMBER.

1973						ANEMOMETER						RAINFALL		SUNSHINE		EARTH TEMPERATURE	
Bar	Att. Ther.	Dry	Wet			Cloud Amount	Vis.	Present Weather	State of Ground								
NOVEMBER.				DIR	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm	100cm.		
1	1016.6	17.2	9.8	9.3	00	00	8	5	10	1	0.1	0.1	1.2	1.2	9.1	11.1	
2	1017.0	21.0	11.7	10.6	16	05	8	8	02	1	0.5	0.6	0.3	1.5	9.5	11.0	
3	1011.7	20.6	11.5	10.7	14	05	8	6	10	1	6.1	6.7	0.0	1.5	10.0	11.0	
4	999.7	15.7	12.1	11.9	00	00	8	6	65	2	19.3	26.0	0.0	1.5	10.4	11.0	
5	1006.2	16.9	2.4	2.2	27	09	4	8	03	1	0.7	26.7	4.6	6.1	9.9	11.1	
6	1024.4	14.8	3.8	3.2	25	05	5	8	02	1	1.7	26.7	3.5	9.6	8.8	11.0	
7	1025.3	18.6	7.5	6.4	23	24	8	8	02	1	1.7	26.7	0.9	10.5	8.5	10.9	
8	1022.3	18.9	13.4	12.0	23	24	8	8	02	1	11.6	38.3	0.3	10.8	9.0	10.7	
9	1017.0	19.0	8.8	8.8	00	00	8	4	63	2	10.3	48.6	0.0	10.8	9.8	10.7	
10	1014.4	14.3	4.5	4.3	29	05	6	7	01	1	0.3	48.9	3.7	14.5	9.5	10.7	
11	1023.4	11.8	3.7	2.6	25	05	1	8	01	3	5.2	54.1	4.3	18.8	8.7	10.7	
12	1010.4	15.5	10.5	10.2	23	19	8	7	50	1	0.8	54.9	0.0	18.8	8.4	10.5	
13	1011.2	19.3	5.7	4.7	29	05	6	8	20	1	1.7	54.9	0.8	19.6	8.5	10.4	
14	1013.6	15.8	3.8	3.3	23	09	8	8	02	1	1.4	56.3	0.0	19.6	8.2	10.3	
15	1011.8	18.7	4.6	3.5	29	05	7	8	03	1	0.2	56.5	1.3	20.9	8.0	10.2	
16	1016.4	18.0	1.9	0.7	29	09	2	8	01	3	1.7	56.5	4.7	25.6	7.7	10.1	
17	1025.6	11.0	0.5	-0.3	00	00	4	8	10	3	0.0	56.5	3.4	29.0	6.9	9.9	
18	1012.3	11.3	9.9	8.7	20	19	8	8	02	1	0.3	56.8	0.0	29.0	7.1	9.8	
19	1022.1	14.8	4.6	3.4	29	09	7	8	02	1	1.7	56.8	1.5	30.5	7.6	9.5	
20	1033.9	16.8	-1.8	-2.1	00	00	4	7	05	3	0.3	57.1	4.5	35.0	6.8	9.5	
21	1029.7	18.4	8.0	7.6	23	05	8	7	10	1	1.7	57.1	0.0	35.0	6.4	9.4	
22	1024.3	18.5	4.4	4.2	20	05	8	6	05	1	0.2	57.3	0.1	35.1	7.0	9.3	
23	1025.7	17.3	5.2	4.9	25	05	6	8	02	1	0.2	57.5	2.1	37.2	7.4	9.2	
24	1012.2	14.3	11.1	9.9	27	13	8	8	50	1	0.7	58.2	0.2	37.4	7.7	9.2	
25	1025.0	11.8	1.8	1.6	27	09	2	7	02	3	0.7	58.9	3.2	40.6	7.5	9.2	
26	1035.1	9.7	-1.2	-1.7	27	09	4	8	85	7	1.7	58.9	3.2	43.8	6.5	9.2	
27	1035.6	15.7	1.2	0.4	23	09	8	8	02	7	7.7	66.6	0.0	43.8	5.8	9.2	
28	1025.1	15.7	2.7	2.6	18	09	8	7	61	1	5.0	71.6	0.0	43.8	5.7	9.0	
29	1025.1	10.7	-0.5	-0.7	18	09	5	7	02	1	1.2	72.8	0.3	44.1	6.0	8.8	
30	1022.2	16.2	-1.2	1.1	14	02	8	7	02	1	0.1	72.9	0.4	44.5	5.9	8.5	
31																	

19.7.3.

TEMPERATURE

HUMIDITY

	MAX	MIN	GRASS MIN.	VAPOUR PRESSURE	DEW POINT.	Remarks: -
1	13.6	8.8	6.4	11.3	8.7	O morn, distant mist mainly O little sun late morn sultry r.r. 2000
2	14.4	9.4	5.1	11.9	9.5	O morn mainly dull day very little sun mid-day r.r. 1930-2030
3	12.9	10.8	8.0	12.3	10.0	O morn mist in background. sultry O day r.r. 1045-1110 to 1810 r.r. 1850-1930
4	12.2	11.2	9.8	13.8	11.7	O morn to 0410, 0430 bec r.r. 0650 RR 0650-0800 RR-r.r. 0900-2050 O day.
5	6.0	0.8	-0.6	7.0	1.9	C RR 0550-0650 sunny at obs C-be mainly sunny day to 2000 r.r. 2250-2330.
6	8.0	0.7	-1.4	7.3	2.4	O-C some frost during night C-be sunny periods morn C-be some sun mid after.
7	13.3	2.5	-0.5	8.7	5.0	O morn strong wind some frost during night C-O day sunny period around mid-day mainly dull. ^{strong wind all day.}
8	13.9	7.4	5.7	12.9	10.7	O morn, strong wind mild night O wind strong freshening at times r.r. r.r. 2215-0.5.
9	9.0	8.4	8.9	11.4	8.8	O windless morn r.r. r.r. -0800 O r.r. from obs -1320 bec r.r. -1900
10	7.9	3.2	2.0	8.3	4.0	O-C C night sunny at obs C morn C-be after mainly cont sun from mid day - mid after to 1200-1400 ^{r.r. 2310-0.5 hr.}
11	10.4	2.0	-0.8	6.5	0.9	clear sky, frosty night & little sun at obs C cont sun morn, C-be sunny period early after to 1250 ^{to 2100-1.5 hr.}
12	12.3	3.8	0.2	12.1	9.8	O C O-C at obs r.r. -0710 bec r.r. near obs O r.r. bec d.d. from obs -1115 to 1250 fresh - strong wind during day ^{to 2100-1.5 hr.}
13	8.5	5.0	3.0	7.7	3.3	O O-C morn, short sunny periods just after obs O-after.
14	7.6	2.1	-0.9	7.3	2.5	O-C night mainly O morn O-C r.r. 1650-1750 r.r. 1850 bec d.d. 2030
15	7.8	3.8	0.3	7.0	1.9	Mainly O morn C night C scattered sunny periods morn, dull after to 2110.
16	5.5	1.5	-1.2	5.9	-1.5	Mainly C night C-be sunny day to mid after.
17	9.9	-0.7	-3.2	5.8	-1.7	C-be windless morn sunny at obs C morn mainly sunny dull C after.
18	11.5	0.4	-1.1	10.3	7.4	C night O dull morn O day to 1940
19	7.6	3.7	-0.1	6.8	1.5	O morn C night C-be morn, scattered sunny periods early after.
20	7.9	-2.8	-3.5	4.8	-3.0	C-be morn, haze in background C-be sunny period morn, cont sun midday - mid after light breeze.
21	9.8	-2.2	-2.6	10.2	7.3	O morn r.r. 0320-0410 O dull day.
22	9.8	3.7	0.3	8.1	3.9	O morn background haze O day.
23	11.5	4.5	0.6	8.4	4.5	O C morn to 0050, 0400 little sun at obs C-be long sunny period morn C-O after freshening breeze.
24	11.2	5.2	2.9	11.2	8.6	Wind variable fresh-strong in night O morn r.r. 0720-0800 clearing during morn bec mainly C-be mod- ^{fresh cold breeze}
25	4.6	0.5	-	6.8	1.5	r.r. 0120-0200-0330-0430 C-be sunny periods morn.
26	1.5	-2.2	-2.0	4.9	-2.8	cold some s. during night mainly C-be sunny periods from noon some scattered light snow flurry
27	2.7	-1.4	-3.6	5.7	-1.0	C-be bec C-O mainly O r.r. from obs -0945 r.r. -0945-1740
28	10.0	-1.5	-0.9	7.3	2.5	r.r. 0250-0800 mainly O r.r. until 1600 r.r. 1930-2010 mild
29	2.9	-1.3	-3.7	5.6	-1.1	O-C O dull day.
30	3.8	-0.4	-1.5	6.6	1.0	r.r. 0000-0430 mainly O dull day.
31						

[illegible]

1913..	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm	100cm.
1	1023.1	10.1	-0.2	-0.8	13	09	5	7	02	1	0.0	0.0	3.1	3.1	5.5	8.3
2	1036.4	15.7	-2.1	-2.3	11	09	8	7	02	3	0.1	0.1	0.0	3.1	4.7	8.2
3	1030.8	15.1	8.2	7.9	05	23	8	6	10	1	0.2	0.3	0.1	3.2	4.7	8.0
4	1026.7	20.9	10.1	9.7	27	13	8	7	50	1	1.5	0.3	0.0	3.2	6.0	7.9
5	1024.5	18.6	7.1	6.6	23	05	8	7	01	1	1.9	2.2	0.1	3.3	6.5	7.9
6	1018.5	18.6	4.3	3.3	25	05	7	8	01	1	5.6	7.8	1.5	4.8	6.7	7.9
7	1001.2	15.9	6.4	6.3	18	05	8	6	63	2	5.7	13.5	0.0	4.8	6.3	8.0
8	1016.1	11.1	0.4	-0.3	36	02	1	8	01	3	1.5	13.5	6.4	11.2	6.3	8.0
9	1023.6	8.8	1.5	0.6	20	05	7	8	02	3	0.1	13.6	1.6	12.8	5.2	7.9
10	1010.8	16.0	8.6	7.2	18	24	8	8	02	1	2.6	16.2	0.0	12.8	5.3	7.8
11	1017.5	16.2	1.9	1.5	23	09	2	8	02	3	0.4	16.6	3.6	16.4	5.6	7.7
12	1019.6	16.3	5.7	5.1	20	19	7	8	03	1	4.6	21.2	0.0	16.4	5.0	7.6
13	1013.7	16.2	7.2	6.2	32	09	8	8	20	1	0.2	21.4	0.4	16.8	5.3	7.5
14	1016.0	16.6	5.5	4.2	32	13	8	8	20	1	0.0	21.4	0.3	17.1	5.5	7.5
15	1023.2	9.0	1.2	-0.6	20	13	8	8	02	3	3.7	25.1	0.0	17.1	4.8	7.4
16	1006.6	9.9	2.9	2.1	25	09	6	8	03	1	0.5	25.6	2.5	19.6	5.0	7.3
17	1009.5	12.7	0.5	0.1	25	09	2	8	03	7	0.0	25.6	4.2	23.8	4.5	7.3
18	1006.0	14.4	1.2	0.8	23	09	4	8	03	3	6.9	32.5	0.2	24.0	4.2	7.2
19	985.3	16.9	6.2	5.9	14	19	8	6	65	2	18.2	50.7	0.0	24.0	4.4	7.0
20	986.0	16.8	7.7	7.5	14	09	8	6	61	1	1.2	51.9	0.0	24.0	5.2	6.9
21	984.8	17.6	6.3	6.2	00	00	8	3	40	1	2.2	54.1	0.0	24.0	5.7	6.9
22	980.8	14.0	3.6	3.0	20	05	8	7	02	1	0.6	54.7	5.3	29.3	5.9	7.0
23	985.5	15.2	2.7	2.6	00	00	8	5	02	1	2.0	56.7	0.0	29.3	5.2	7.0
24	1011.4	9.8	4.8	4.7	00	00	8	4	02	1	0.3	57.0	1.2	30.5	5.0	7.0
25	1018.9	8.4	4.1	3.9	23	09	8	6	61	1	2.1	59.1	0.0	30.5	5.0	7.0
26	1017.7	10.2	10.8	10.5	23	09	8	7	02	1	0.1	59.2	0.3	30.8	5.7	6.9
27	1019.0	14.9	9.4	8.7	20	13	8	7	50	1	1.3	60.5	0.0	30.8	6.4	7.0
28	1022.4	15.3	3.2	2.7	20	05	5	8	02	3	1.1	61.6	0.0	30.8	6.0	7.0
29	1011.0	12.6	10.1	8.2	20	24	7	8	02	1	4.4	66.0	0.8	31.6	6.2	7.1
30	1019.6	9.0	1.6	1.2	23	09	4	8	03	3	0.1	66.1	5.0	36.6	6.0	7.2
31	1030.7	10.6	1.1	0.8	23	05	4	8	03	3	0.1	66.2	4.9	41.5	5.0	7.2

Remarks: -

	MAX	MIN	GRASS MIN.	VAPOR PRESSURE	DEW POINT.	
1	4.2	-0.6	-4.3	5.3	-2.0	Mainly c or bc mainly bc with sunny periods cold.
2	8.1	-4.3	-5.7	4.9	-3.0	Mainly c or bc cold O very cold day.
3	10.2	-2.2	-2.5	10.4	7.5	O O rather close day, wind mod. fresh. d.o.d. 2350-O
4	10.5	8.0	6.4	11.8	9.4	O d.o.d. - 0100 warm motn i d.o.d. at obs O day warm.
5	9.4	6.8	3.4	9.3	6.0	Mainly O warm motn O-C day wind wet - moderate h. 2010 r.r. 2200-2300 P 2300
6	6.7	3.7	-0.5	6.8	1.6	O-C motn h. 0150 c-bc sunny periods mid - motn C-O after
7	9.8	3.7	-0.1	9.5	6.2	O motn r.r. 0115-0320 rr-rh 0550-obs O rr from obs-1115 h. 1300, 1615, 1800. r.s 2230 b little sun at obs.
8	4.7	-0.3	-5.2	5.5	-1.5	O night, wind mod. strong during night r.s-0100 b motn cont sun from obs - mid aftrn dull clear
9	8.5	0.0	-4.7	5.7	-1.0	O-C motn O-C r.r. 0935-1015 sunny period mid motn mainly dull day.
10	9.9	1.1	-1.7	9.8	6.7	Wind fresh - strong during night O motn O-C motn r.r. 1340-1740 dull day.
11	5.8	1.3	-2.7	6.4	0.7	bc-b motn b sunny motn d.o.d. 1050-1130 h. 1410 dull aftrn.
12	8.2	1.7	-2.4	8.3	4.4	O bc-b night O rr 0920-1030, r.o.d. 1120-1300 bec rr 1430 P 1550 r.r. 1650-1810 h. 2010
13	9.8	5.4	1.0	8.6	4.9	O motn d.o.d. 0445-0530 O-C day i d.o. during motn some sun early aftrn wind fresh - strong
14	5.5	4.4	-0.4	7.2	2.4	C night wind fresh - strong O motn i d.o. near obs O-C-bc motn var inc wind little sun early aftrn.
15	9.4	-2.6	-6.6	4.5	-4.1	O motn clear very cold night O day h. 1130 r.o.d. 1835-2100 rr 2100 bec r.o.d. 2330
16	4.0	0.9	-1.3	6.6	1.0	C-O motn O night c-bc h. 1210, 2040 scattered sunny periods to mid aftrn.
17	3.9	-0.1	-4.1	5.9	-0.3	h.s. during night bc-b h. 0215, 0500 bc sunny day to mid-aftrn later c.
18	7.2	0.2	-3.5	6.2	0.1	O-C night c-bc motn c day little sun near mid-day wind wet - mod.
19	7.9	0.8	-2.6	9.1	5.5	O motn r.o.d. 0040-0230 rr-rh 0440-obs O rr-rh from obs-1900 approx
20	8.1	5.9	4.5	10.2	7.3	O night r.o.d. at obs O dull day r.o.d. from obs-0940 h. 1030, 2300
21	7.7	5.9	5.1	9.3	6.0	O motn r.o.d. 0030-0130 r.r. 0240-0330 fog lifted mid day mainly O h. 1215 P 1530 r.o.d. 1430-1530
22	5.1	3.4	0.5	7.1	2.0	O-C night O motn close c-bc-b cont sun from near obs - mid aftrn later c some d.o.d. 1250 rr 2110-2300
23	5.0	0.2	-2.9	7.2	2.4	O background mist r.o.d. 0020-0340 O mist thickening after obs clearing after mid day calm day.
24	5.7	1.3	-1.4	8.8	4.5	O motn heavy mist in background O-C mist lifted mid - motn little sun mid day
25	10.7	1.5	-0.5	7.9	3.6	O-C night r.o.d. 0820-obs O rr-r.o.d. from obs-1410 later d.o.d. all day.
26	11.1	3.9	3.4	12.5	10.3	close night O dull motn O very little sun early aftrn some d.o.d. during night
27	10.4	8.7	5.7	10.8	8.1	O i d.o.d. at obs O r.o.d. 1350-1620 later c. Meteor seen 2110
28	11.1	2.6	-2.6	7.0	1.9	b frosty night c motn O day r.o.d. 1250-1700 h. 1815 + 2010 h. 2300
29	11.5	2.5	-1.6	9.3	6.0	O c night O-C day sunny period mid day rh-rr 1530-1800
30	5.3	1.0	-2.5	6.3	0.5	c clear frosty night path slippy bc-b cont sun after obs - mid aftrn some d.o.d. during day.
31	4.8	0.1	-4.0	6.2	0.3	c frosty night c-bc h. 1015 sunny period mid motn - mid aftrn.

19...73

DECEMBER.

SNOW
OR
SLEETSNOW
LYING
9h.SNOW
LYING
0h-24h

HAIL

THUNDER

FOG 9h

FOG

0h-24h

AIR FROST

GROUND

FROST

GALE

SNOW LYING.
9h

TOTAL FRESH.

DECEMBER 1973.

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Total Rainfall 66.2 mm.

Total Sunshine 36.2 hrs.

Max temp ~~10.1~~ 11.5°C on 29th
Min temp -4.3°C on 2ndLowest Max temp 3.9°C on 17th
Highest Min temp 8.7°C on 27thMean Max temp 7.7°C
Mean Min temp 2.8°C

Mean temp for Month 4.9°C

Min Grass temp -5.7°C on 2nd.Highest Bar HSL 1036.4 mb on 2nd
Lowest Bar HSL 980.8 mb on 22nd.Highest daily Rainfall 18.2 mm 19th
Highest daily Sunshine 6.4 hrs 8th

1973.

		Rainfall (H.M.)	Sunshine Hours.	Barometer MSL (H.M.)	
				Highest	Lowest
1	Jan	93.3	24.5	1041.0	977.0
2	Feb	62.4	64.6	1029.6	973.2
3	March	26.6	94.3	1036.1	993.8
4	April	52.4	123.8	1034.8	999.9
5	May	56.0	133.4	1034.4	997.0
6	June	26.1	157.9	1033.3	1007.3
7	July	71.4	108.6	1028.9	999.1
8	Aug	74.3	124.1	1027.2	991.9
9	Sept.	49.7	106.4	1028.7	996.2
10	Oct	54.8	79.1	1033.7	997.2
11	Nov	72.9	44.5	1035.6	999.7
12	Dec.	66.2	41.5	1036.4	980.8
13	Total	706.1	1102.7		

1973

Total Rainfall 706.1 mm (27.7/mm) = 84% average
(average taken as 33.01 mm)

Highest daily Rainfall was 24.5 mm 19 JAN.

Total Sunshine 1102.7

Highest daily sunshine 13.7 hrs 13 JUNE

Max temp was 27.1 15 AUG.

Min temp was -8.7 18 JAN.

Min grass temp was -11.3 Jan 18th

Lowest Max temp was 1.2 14 FEB

Mean temp for 1973 was 9.3°C.

		Max	Min	grass	Max	Max	Min	Mean temp for Month.
17	Jan	12.6	-8.7	-11.3	1.3	7.6	2.8	5.2
18	Feb	13.5	-7.3	-10.5	1.2	7.1	1.4	4.2
19	March	15.4	-3.9	-7.8	4.7	10.3	2.1	6.2
20	April	16.8	-3.4	-7.1	6.9	11.5	3.0	7.3
21	May	19.9	0.4	-1.3	9.4	15.0	6.3	10.6
22	June	24.5	3.4	2.4	14.7	19.0	9.8	14.3
23	July	23.7	5.3	2.2	14.0	19.2	11.3	15.2
24	Aug	27.1	5.4	3.9	14.6	19.2	10.8	15.2
25	Sept	22.9	4.3	2.0	11.5	17.0	9.3	13.2
26	Oct	17.2	-1.2	-2.1	7.0	12.1	5.5	8.8
27	Nov	14.7	-2.8	-3.7	1.5	8.9	2.9	5.9
28	Dec.	11.5	-4.3	-5.7	3.9	7.7	2.8	4.9
29				Mean for year.	9.3			
30								
31								

Highest Bar MSL was 1041.0 mb on Jan 6th
Lowest Bar MSL was 973.2 mb on FEB 14th

19.....

SNOW
9h
Att.
*Ther.**SNOW*
9h
Att.
*Ther.**SNOW*
9h
Att.
Ther.

Dry

Wet

ANEMOMETER

Cloud
Amount

Vis.

Present
WeatherState of
Ground

HUMIDITY

SNOW LYING

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